



Almost everything you need in
one convenient package.

PAINT CATALOG





Paint Mixing

A Full Service Distributor

Aviall is a full service distributor of Sherwin-Williams Aerospace Products and related painting supplies. We have color mixing capabilities currently in two locations and plan to expand as needed. We can custom match colors, ship in a timely fashion and have technical support available with our trained staffs in Atlanta and Ft. Lauderdale. You can order products at any of our locations or place your orders online. We can mix pints, quarts and gallons, and whether you're touching up your own aircraft or you're an OEM or refinish facility we can help you with product selection and delivery to meet your requirements. Aviall is committed to making paint and paint related supply purchasing simple for you as an individual or company.

Paint Mixing Locations

ATLANTA

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Atlanta, GA 30349-8604
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PBATL@aviall.com

FORT LAUDERDALE

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Van Nuys CA 91406
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PAINT

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PAINT

PAINT THINNER TURCO

Turco® 6776™ Low Odor: Thixotropic, acid liquid used to remove such resistant finishes as epoxies, epoxy primers, polyurethanes, and similar catalyzed paints from aluminum, mild steel, cast iron, and titanium. Not for use on high strength steel or magnesium. Applied by spray, flow-on or brush techniques. No Chlorinated solvents. MIL-R-81903

Part Number	Size	Part Number	Size
597105	5 Gallon	596894	55 Gallon

Turco® 61813E™: Thixotropic, alkaline liquid used to remove such resistant finishes as epoxies, epoxy primers, polyurethanes, etc. from all aircraft alloys, including aluminum, mild steel, titanium, high strength steel, magnesium and many composites. Applied by spray, flow-on or brush techniques. No Chlorinated solvents. MIL-R-25134

Part Number	Size	Part Number	Size
596851	5 Gallon	596829	55 Gallon

Turco® T5351™ (replaces T5469): Not NESHAP compliant. Contains methylene chloride. Phenolic, chromate, neutral remover for epoxy and polyurethane paints. Safe on all common aircraft alloys, including high strength steel and magnesium. Nonflammable. Applied by spray or flow-on techniques.

Part Number	Size	Part Number	Size
596971	5 Gallon	597167	55 Gallon

Turco® T5351™ THIN: Same as T5351, but thinner for immersion removal. Meets MIL-R-83936.

Part Number	Size	Part Number	Size
597440	5 Gallon	597313	55 Gallon

Turco® EA6930™: Environmentally advantaged, low odor, Thixotropic stripper activated by Hydrogen Peroxide. Developed for effective stripping of epoxies, epoxy primers, polyurethanes and similar catalyzed paints. Complies fully with NESHAP and meets corrosivity requirements of TT-R-2918A

Part Number	Size	Part Number	Size
598593	5 Gallon	598671	55 Gallon



CONVERSION COATING ALODINE

Chemicals used to produce an excellent chromated, protective coating on unpainted aluminum and its alloys. Minimizes corrosion and provides an improved bond for paint primers

Alodine® 600™: Powder concentrate, 15 gal/liter mix ratio. MIL-C-81706 for use by application methods A & C. Classes 1A & 3

Part Number	Size	Part Number	Size
598459	10 Pound	592727	60 Pound
594094	5 Gallon RTU (Ready to Use)	595387	55 Gallon



Alodine® 1000™: Liquid, Aqueous Solution Specifically designed for touching up abraded or damaged areas.

Part Number	Description	Size	Part Number	Description	Size
598168	ALODINE 1000	5 Gallon	595895	ALODINE 1000	55 Gallon
594417	ALODINE 1001	Gallon	594693	ALODINE 1001	Quart



Alodine® 1132™ TOUCH-N-PREP PEN: Convenient applicator provides a clean, cost effective, easy-to-use method of repairing conversion coatings for touch up areas. No rinsing needed no secondary waste of rags or rinse water.

Part Number	Description
592939	Single Pen
598819	Replacement Tips

Alodine® 1150™: Liquid, ready to use, QPL-MIL-C-81706 approved by Methods A & C (Spray & Immersion) to produce Class 3 coatings in accordance with MIL-C-5541.

Part Number	Size
595833	Gallon

PAINT

CONVERSION COATING-Continued

ALODINE-Continued

Alodine® 1200S™: Powder concentrate, 8 gal/liter mix rate QPL-MIL-C-81706 approved to produce Class 1A & Class 3 Coatings in accordance with MIL-C-5541.

Part Number	Size	Part Number	Size
598427	10 Pound	592728	60 Pound
596135	5 Gallon RTU (Ready to Use)		

Alodine® 1201™: Liquid, ready to use, non-flammable

Part Number	Size	Part Number	Size
594419	Quart	594418	Gallon
594657	54 Gallon		



CONVERSION COATING ACCESSORIES

ALODINE

Alodine® Magnesium Treatment Kit 237688: For touch-up corrosion repair processes of magnesium alloys to produce a chromate conversion coating that conforms to SAE AMS-M031741, TY VI and NAVAIR 01-1A-509. Contains 8 OZ bottle of Treatment Solution, Beaker, Spray Rinse Bottle and Brush. Easy to use kit treats up to 250 square feet.

Part Number	Description
598970	Magnesium Treatment Kit

Brush Alodine® Chemical Kit NO. 120: Ready to use two part kit conforms to MIL-C-5541 Class 1A. Contains one quart each of Alodine 1201 and Deoxidine 605 treats approx. 100 Square of aluminum.

Part Number	Description
592726	Alodine 120 Kit



Alodine® 5700™ Chromium Free Coating: Specifically formulated for aluminum and its alloys. Ready to use for spray applications; provides and excellent base for organic finishes.

Part Number	Size	Part Number	Size
596736	Quart	595997	Gallon
595996	5 Gallon		

TURCO

Turco® Alumiprep® 33™ CLEANER & CONDITIONER: Liquid non-flammable phosphoric acid based cleaner, brightener and pre-paint conditioner for aluminum. Produces a chemically clean corrosion free surface.

Part Number	Size	Part Number	Size
594416	Quart	594015	Gallon

Turco® 5948-DPM™: Liquid concentrate, environmentally advantaged, water-based heavy duty alkaline compound: effectively cleans exterior & interior painted and un-painted surfaces. Designed to also be used in dip tank applications.

Conforms to AMS1515, AMS1526 & AMS1530.

Part Number	Size	Part Number	Size
597211	5 Gallon	596976	55 Gallon

Turco® 5948-DPM™ Thick: Thickened version to cling to and clean vertical and overhead surfaces as well as flaps, landing gear, wheel wells & engine prior to teardown

Part Number	Size	Part Number	Size
597204	5 Gallon	597029	55 Gallon



PAINT

SURFACE TREATMENTS PREKOTE

PreKote is a non-chrome surface pre-treatment utilizing a safe, hazard-free technology for use in painting & coating. Replaces chromate conversion coating systems, acid etches, solvent washes, and other toxic substances on metal and composite substrates prior to priming and painting. Also used as an adhesion promoter for metal-to-metal bonding. PreKote is a flexible surface pretreatment which can be adapted to virtually any paint or bonding process including large surface area paint jobs, immersion processes and touch up applications. PreKote offers superior adhesion, improved paint flexibility and advanced corrosion protection on painted surfaces when used as part of an aircraft coating system

Surface Prep

Part Number	Size	Part Number	Size	Part Number	Size
065-1002	Quart	065-1030	Gallon	065-1040	5 Gallon
065-1060	275 Gallon				

PreKote®
Surface Pretreatment

Pre-Treatment Kits: include PreKote Surface Treatment, goggles, gloves, scrub pads, dry wipes, illustrated application guide & MSDS.

Part Number	Kit Area Size	Coverage	Part Number	Kit Area Size	Coverage
065-1072	Large	50-75 SQ FT	065-1073	Med	200-300 SQ FT



X-IT Carbon Remover & Cleaner-Non-Toxic, non-corrosive, non-hazardous, odorless water-based cleaner/degreaser for use on all aircraft surfaces to quickly remove heavy carbon, dirt, grime and oils.

Cleaner/Degreaser

Part Number	Size	Part Number	Size
080-1228	Quart	080-1227	Gallon
080-1226	5 Gallon	080-1225	55 Gallon



X-IT Aircraft Wash-A non-toxic, non-corrosive, non-hazardous, odorless aqueous-based cleaner/degreaser powerful enough for difficult cleaning applications, but safe enough for routine cleaning and maintenance on all surfaces aircraft wash

Part Number	Size	Part Number	Size	Part Number	Size
080-1127	Gallon	080-1126	5 Gallon	080-1125	55 Gallon



X-IT Machine & Facility Cleaner-Aqueous cleaner safe enough for routine facility cleaning including floors, work areas, & parts but powerful enough for cleaning equipment when replacing oil and coolants.

Cleaner

Part Number	Size	Part Number	Size	Part Number	Size
080-1028	5 Gal	080-1027	55 Gallon	080-1026	275 Gallon (Tote)



BOEGEL EP-II AC-131 SURFACE PRE-TREATMENT

AC-131 is a high performance non-chromated conversion coating for applications on aluminum, nickel and titanium alloys. Commonly referred to as "Boe-Gel" or "Sol-Gel" technology within the industry. AC-131 provides an excellent environmentally friendly alternative to more costly and hazardous chromated conversion coatings such as Alodine. The application of AC-131 is suitable for parts and substrates subsequently finished with epoxy-based and polyurethane-based organic coatings. AC-131 provides equivalent or better adhesion for primers and topcoats used on modern aircraft. Applied by brush, dip or spray at ambient drying conditions.



Part Number	Description	Approx Coverage	Part Number	Description	Approx Coverage
AC131BBPT	2 Part Kit, Blue, Pint	100 FT	AC131BBQT	2 Part Kit, Blue, Qrt	200 FT
AC131BBGAL	2 Part Kit, Blue, Gal	800 FT	AC131CBPT	2 Part Kit, Clear, Pint	100 FT
AC131CBQT	2 Part Kit, Clear, Qrt	200 FT	AC131CBGAL	2 Part Kit, Clear, Gal	800 FT

SURFACE TREATMENT-Continued

EP-II AC-131 SURFACE PRE-TREATMENT

AC-130 is a high performance surface preparation for adhesive bonding of aluminum alloys, steel, titanium and composites. The AC-130 System works with various epoxy adhesive systems including pastes and films. Reduces hazardous materials and waste produced – water based, chromate free. May be brushed, sprayed, dipped or wiped. Ambient temperature cured. 50ml, 100ml, 500ml, and 1 liter. Covers approx. 50 sq. ft. Per liter.

Part Number	Description	Part Number	Description
AC130-50ML	4 Part Kit	AC130-100ML	4 Part Kit
AC130-500ML	4 Part Kit	AC130-1000ML	4 Part Kit
AC130-1500ML	4 Part Kit	AC130-1GAL	4 Part Kit
AC130-2-50ML	2 Part Kit	AC130-2-100ML	2 Part Kit
AC130-2-500ML	2 Part Kit	AC130-2-1000ML	2 Part Kit
AC130-2-1500ML	2 Part Kit	AC130-2-1GAL	2 Part Kit



ABRASIVES

3M™ ABRASIVES

SANDPAPER, WETORDRY™, 9" X 11"-Waterproof resin bond, resistant to oil and water, Silicon Carbide, 431Q, C Weight Paper except 600 grit which as 413Q, A weight paper conformability. 50 Sheets per box, sold individually.

SANDPAPER

Part Number	Grade	Part Number	Grade	Part Number	Grade
051144-02018	80	051144-02017	100	051144-02016	120
051144-02015	150	051144-02014	180	051144-02007	220
051144-02006	240	051144-02005	280	051144-02004	320
051144-02003	360	051144-02002	400	051144-02001	500
051144-02000	600				



STIKIT™ GOLD 216U "A" WT PAPER

Discs have a pressure-sensitive adhesive for easy application and removal. Durable & long lasting disc on "A" weight Paper

STIKIT™ DISC – 5 INCH

Part Number	Grade	Roll Size	Part Number	Grade	Roll Size
051144-01428	80	125	051144-01426	120	125
051144-01424	180	175	051144-01423	220	175
051144-01422	240	175	051144-01421	280	175
051144-01420	320	175	051131-01418	360	175
051131-01419	400	175	051131-01417	500	175



STIKIT DISC – 6 INCH

Part Number	Grade	Roll Size	Part Number	Grade	Roll Size
051144-01443	80	125	051144-01442	100	125
051144-01441	120	125	051144-01439	180	175
051144-01438	220	175	051144-01437	240	175
051144-01436	280	175	051144-01435	320	175
051131-01434	400	175	051131-01432	500	175

CRYSTAL BAY™ 316U "X" WT PAPER-Pressure sensitive backing special coating minimizes loading. Fast cutting and long lasing to increase output. 100 discs per roll

STIKIT DISC, 6 INCH

Part Number	Grade	Part Number	Grade	Part Number	Grade
051131-01248	80	051131-01247	100	051131-01246	120
051131-01244	180	051131-01243	220	051131-01242	240



PAINT

ABRASIVES-Continued

3M™--Continued



STIKIT™ GOLD 236U "C" WT PAPER-Pressure sensitive backing. These discs are aggressive, sharp, fast cutting and long lasting. Resists loading and "C" weight backing provides excellent support. 100 discs per roll.

STIKIT™ DISC, 5"

Part Number	Grade	Part Number	Grade	Part Number	Grade
051144-86488	80	051144-86489	100	051144-86490	120
051144-86492	180	051144-86493	220	051144-86494	240
051144-86496	400	051144-86497	500		



STIKIT™ DISC, 6"

Part Number	Grade	Part Number	Grade	Part Number	Grade
051144-86468	80	051144-86470	120	051144-86471	150
051144-86473	220	051144-86474	240	051144-86475	320
051144-86477	500				



STIKIT™ GOLD DUST FREE 236U "C" WT PAPER-Pressure sensitive backing. Pre-punched with standard hole pattern for dust-free sanding. 100 discs per roll.

5", DUST FREE

Part Number	Grade	Part Number	Grade	Part Number	Grade
051144-86498	80	051144-86499	100	051144-88700	120
051144-88702	180	051144-88703	220	051144-88704	240

6", DUST FREE

Part Number	Grade	Part Number	Grade	Part Number	Grade
051144-86478	80	051144-86479	100	051144-86480	120
051144-86482	180	051144-86483	220	051144-86484	240



STIKIT™ ACCESSORIES-Lightweight pads have vinyl face for excellent adhesion with quick, easy disc removal.

DISC PADS

DISC PAD, DUST FREE

Part Number	Description	Part Number	Description
051144-05575	5" X ¾"	051144-45217	5" X ¾"
051144-05576	6" X ¾"	051144-45218	6" X ¾"

SCOTCHBRITE™ HAND PADS 6" x 9"-Fast cutting with consistent finish. Non-Rusting and can be used with water or solvents. Your best choice for cleaning and finishing by hand.

Part Number	Description	Color	Qty/Box
07445	Least Aggressive	White	20
07448	Less Aggressive	Lt Gray	20
07447	Medium Duty	Maroon	20
07446	More Aggressive	Gray	10
07440	Most Aggressive	Tan	10
048011-08293	Scouring Pad 96	Green	20



AIRCRAFT CLEANING PAD-Ideal for cleaning painted surfaces. The coated side enhances the friction to loosen dirt but does not scratch or alter the gloss level. May be used with a variety of cleaners. Color White/Tan Twist-Lok holder is hand-held. Doodlebug holders have threaded swivel attach points for extension rods.



Part Number	Description	Size	Qty
048011-3372	Pad	3 ½" x 5"	200/CS
048011-33273	Pad	4 ½" x 10"	100/CS
048011-33274	Pad	6" x 12"	50/CS
048011-09493	Twist-Lok Pad Holder	3 ½" x 5"	10/CS
048011-12929	Doodlebug Pad Holder	4 ½" x 10"	5/CS
048011-05717	Conformable Pad Holder	6" x 12"	EA.



PAINT

ABRASIVES-Continued

3M™--Continued

CLEANING SANDING DISC 236U "C" WEIGHT PAPER-3M™-patented, precise multi-hole patterns, these products can evacuate dust better than 5- or 6-hole products. Hookit™ attachment systems, hole alignment is not required

Clean Sanding Disc 236U 3"

Part Number	Grade	Part Number	Grade	Part Number	Grade
051141-20810	80	051141-20811	100	051141-20812	120
051141-20814	180	051141-20815	220	051141-20816	240
051141-20818	400	051141-20819	500		

Clean Sanding Disc 236U 5"

Part Number	Grade	Part Number	Grade	Part Number	Grade
051131-01693	80	051131-01694	100	051131-01695	120
051131-01697	180	051131-01698	220	051131-01699	240
051131-01702	400	051131-01703	500		

Clean Sanding Disc 236U 6"

Part Number	Grade	Part Number	Grade	Part Number	Grade
051141-20749	80	051141-20750	100	051141-20751	120
051141-20753	180	051141-20754	220	051141-20755	240
051141-20757	400	051141-20758	500		

3M



3M™ ACCESSORIES-ABRASIVES

RANDOM ORBITAL SANDERS-3M air-powered finishing tools have a variety of new dust management systems, variety of grip sizes available, and a precision balance designed for smooth operation.

Part Number	Size	Description	Orbit
051141-20314	3"	Non-Vac	3/32"
051141-20315	3"	Central Vac-Ready	3/32"
051141-20316	3"	Self-Gen Vac	3/32"
051141-20317	5"	Non-Vac	3/16"
051141-20318	5"	Central Vac-Ready	3/16"
051141-20319	5"	Self-Gen Vac	3/16"
051141-20320	5"	Non-Vac	3/32"
051141-20321	5"	Central Vac-Ready	3/32"
051141-20322	5"	Self-Gen Vac	3/32"
051141-20324	6"	Non-Vac	5/16"
051141-20325	6"	Non-Vac	3/16"
051141-20326	6"	Central Vac-Ready	3/16"
051141-20327	6"	Self-Gen Vac	3/16"
051141-20328	6"	Non-Vac	3/32"
051141-20329	6"	Central Vac-Ready	3/32"
051141-20330	6"	Self-Gen Vac	3/32"
051141-20331	3" x 4"	Non-Vac	
051141-20430	3" x 4"	Central Vac Ready	
051141-20431	3" x 4"	Self-Gen Vac	



CLEAN SANDING LOW PROFILE DISC PADS

Stikit™

Part Number	Description	Size
051141-20348	Disc Pad	3x1/2x1/4-20
051141-20351	Disc Pad	5x3/8x5/16-24
051141-20454	Dust Free Pad	6/3/5x5/16-24



ABRASIVES-Continued

3M™--Continued

CLEAN SANDING LOW PROFILE DISC PADS

Hookit™

051141-20350	Disc Pad, 3 Hole	3x1/2x1/4-20
051141-20352	Disc Pad	5x3/8x5/16-24
051141-20353	Disc Pad, 44 Holes	5x3/5x5/16-24
051141-20355	Disc Pad	6x3/8x5/16-24
051141-20356	Disc Pad, 52 hole	6x3/8x5/16-24
051141-20433	Pad for Sander 20331	3x4x1/2
051141-20435	Pad for Sander 20430 & 20431	3x4x1/2

ADDITIONAL CLEAN SANDING ACCESSORIES

Part Number	Description	Qty
051141-20451	Air Tool Lubricant 4 fl. Oz.	12/CS
051141-20452	Clean Sanding Filter Bag	50/CS
051141-20453	Vacuum Bag Adapter	

DISC SANDERS & DIE GRINDERS—3M™ disc sanders for metalworking have a high output motor, directional exhaust, 3M™ Greptile grip, 97 degree 3M™ head vs. 90 degree and direct mount for use with 3M™ Roloc™ backup pads. 3M Die Grinders are designed to efficiently handle all your cylindrical polishing, buffing, shaping and deburring needs.

Part Number	Description	Size/HP/RPM
051141-20230	Disc Sander	2" .3 hp
051141-20231	Disc Sander	2" .5 hp
051141-20232	Disc Sander	3" 1 hp
051141-20233	Cut-Off Wheel Tool	3" 1 hp
051141-20234	Cut-Off Wheel Tool	4" 1 hp
051141-20235	Cut-Off Wheel Tool	5" 1 hp
051141-20236	Cut-Off Wheel Tool	6" 1 hp
051141-20237	Die Grinder	1hp 20,000 RPM
051141-20238	Die Grinder	1hp 18,000 RPM
051141-20239	Die Grinder	1hp 12,000 RPM
051141-20240	Die Grinder	1hp 8,000

ABRASIVES FOR PAINT DEFECT REMOVAL—Hookit™ attachment system and soft interface pads improve abrasive cut, reduce vibration, conform to surfaces and offer quick disc changes. Imperial Hookit™ abrasives provide a long lasting abrasive and a consistent cut Trizact™ Foam disc Grade P3--- has a micro relicated abrasive surface for scratch refinement and reduces buffing by up to 40%.

Part Number	Description	Size
051131-00907	Hookit™ 1500 Grit	3"
051131-00908	Hookit™ 1200 Grit	3"
051131-00909	Hookit™ 1000 Grit	3"
051131-02077	Trizact™ Hookit™ Foam Disc	3"
051131-30667	Hookit™ 1500 Grit	6"
051131-30668	Hookit™ 1200 Grit	6"
051131-30669	Hookit™ 1000 grit	6"
051131-020705	Trizact™ Hookit™ Foam Disc	6"

Tack Cloth

Part Number	Description
051144-03192	Tack Cloth, All Purpose, 16"x20" 40/CS

3M



ABRASIVES-Continued

3M™--Continued

ROLOC™ SCOTCHBRITE™ DISCS, TR ATTACHMENT-A Non-woven abrasive product used for cleaning, finishing blending, removing light rust and deburring applications. A threaded TR attachment system secures the disc

Part Number	Size	Description	Color	Qty/CS
048011-15391	1"	Very fine	Blue	200
048011-15392	1"	Medium	Maroon	200
048011-15393	1"	Coarse	Brown	200
048011-08764	1 ½"	Coarse	Brown	200
048011-08765	1 ½"	Medium	Maroon	200
048011-08766	1 ½"	Very fine	Blue	200
048011-05522	2"	Superfine	Gray	200
048011-05523	2"	Very fine	Blue	200
048011-05527	2"	Medium	Maroon	200
048011-05528	2"	Coarse	Brown	200
048011-05529	3"	Superfine	Gray	100
048011-05530	3"	Very fine	Blue	100
048011-05531	3"	Medium	Maroon	100
048011-05532	3"	Coarse	Brown	100



ROLOC™ SE SURFACE CONDITIONING DISCS, TR-"SE" discs feature a coarser, tougher more aggressive abrasive construction than regular Scotchbrite™ products. Use for heavy deburring, cleaning and finishing applications

Part Number	Size	Description	Color	Qty/CS
048011-18471	2"	Medium	MRN/BLU	200
048011-18081	2"	Coarse	BRN/BLU	200
048011-18472	3"	Medium	MRN/BLU	100
048011-18082	3"	Coarse	BRN/BLU	100



ROLOC™ CLOTH DISC, 461F TR-A Silicon carbide Roloc™ disc Constructed on a YF weight, water resistant polyester cloth backing. Resin bonded for heat resistance. Can be run wet or dry

Part Number	Size	Description	Qty/CS
051144-12956	2"	60 Grit	200
051144-12954	2"	80 Grit	200
051144-12957	3"	60 Grit	200
051144-12955	3"	80 Grit	200



ROLOC™ EXL UNITIZED WHEEL, TR-High performance durability for deburring and finishing. A threaded attachment system secures the wheel. Soft, conformable, flexible 3 fine Grade Silicon carbide.

Part Number	Size	Description	Color	Qty/CS
048011-17184	3"	2S-Fine	Gray	40
048011-17186	3"	2A-Medium	Gray	40
048011-17191	3"	6A-Medium	Tan	40
048011-17195	3"	8A-Coarse	Tan	40



ROLOC™ CLOTH DISC, 361F, TR-An Aluminum oxide Roloc™ disc constructed on a water resistant polyester cloth backing. Resin bonded for heat resistance. Can be run wet or dry.

1" – 500/CS

Part Number	Description	Part Number	Description
051144-11412	36 Grit	051144-11414	120 Grit
051144-11415	100 Grit	051144-11416	80 Grit
051144-11417	60 Grit		



PAINT

ABRASIVES-Continued

3M™--Continued

ROLOC™ CLOTH DISC, 361F, TR

2" – 200/CS

Part Number	Description	Part Number	Description
051144-11000	24 Grit	051144-22398	36 Grit
051144-22399	50 Grit	051144-22400	60 Grit
051144-22401	80 Grit	051144-22402	100 Grit
051144-22403	120 Grit	051144-14559	150 Grit
051144-13873	180 Grit	051144-11419	240 Grit

3" – 200/CS

Part Number	Description	Part Number	Description
051144-22392	24 Grit	051144-22393	36 Grit
051144-22394	50 Grit	051144-22395	60 Grit
051144-22404	80 Grit	051144-22405	100 Grit
051144-22406	120 Grit	051144-82244-7	150 Grit
051144-11418	240 Grit		



ROLOC™ CLOTH DISC, 777F, TR-A Cubritron™ abrasive grain Roloc™ disc constructed on a water resistant polyester cloth backing. Resin bonded for heat resistance. Cooler grinding can be run wet or dry.

1" – 500/CS

Part Number	Description	Part Number	Description
051144-76622	36 Grit	051144-76625	80 Grit
051144-80510	120 Grit		

2" – 200/CS

Part Number	Description	Part Number	Description
051144-76629	36 Grit	051144-76630	50 Grit
051144-76433	60 Grit	051144-14661	80 Grit
051144-80508	100 Grit	051144-80512	120 Grit



3" – 200/CS

Part Number	Description	Part Number	Description
051144-76631	36 Grit	051144-76632	50 Grit
051144-76633	60 Grit	051144-80509	100 Grit
051144-8013	120 Grit		

ROLOC™ DISC PADS, TR

Part Number	Description	Qty/CS
051144-45102	Shaft for Roloc™ pad, ¼-20 Internal	
051144-45101	Disc Pad, Med 1"	5/CS
051144-45095	Disc Pad, Med 2"	5/CS
051144-45096	Disc Pad, Hard 2"	5/CS
051144-45092	Disc Pad, Med 3"	5/CS
051144-45091	Disc Pad, Hard 3"	5/CS



SCOTCH-BRITE™ HOOK & LOOP SURFACE CONDITIONING DISCS-Best for Finishing, cleaning & light deburring. Use on right angle hand power tools.

Part Number	Size	Description	Color	Qty/CS
048011-04275	1 ½"	Very Fine	Blue	200
048011-04122	1 ½"	Medium	Maroon	200
048011-04118	1 ½"	Coarse	Brown	200
048011-04127	2"	Superfine	Gray	200
048011-04276	2"	Very Fine	Blue	200
048011-07459	2"	Medium	Maroon	200
048011-07458	2"	Coarse	Brown	200
048011-07494	2"	Disc Pad Holder		10
048011-04130	1 ½"	Disc Pad Holder		10



PAINT

ABRASIVES-Continued

3M™--Continued

EMERY CLOTH SHEETS-Constructed on a J Weight Light & flexible cloth backing

9" x 11" – 250/CS

Part Number	Grade	Part Number	Grade
051144-02431	Fine	051144-02432	Medium
051144-02433	Coarse		

ROLOC™ DISC PACKS-A convenient kit pack containing a variety of grades of 2" & 3" non-woven Roloc™ Surface Conditioning discs. Also contains 2" & 3" disc pads and ¼" threaded shaft. **5/CS**

Part Number	Description
0408011-18254	Roloc™ Disc Pack 985S

An introductory pack for high performance jobs includes 2" diameter Roloc™ Surface Conditioning discs, a variety of coated abrasive discs & Roloc™ disc pad. **5/CS**

Part Number	Description
051144-82899	2" Disc Pack 982S

ADHESIVE

3M™ NON-STRUCTURAL AEROSOL ADHESIVES

FoamFast 74 Adhesive-Bonds flexible urethane or latex foam together or to wood, metal and plastic. General upholstery bonding. Fast Tack with foam-tearing strength

Part Number	Description
74	Foam Spay Adhesive

Super 77 Multipurpose Adhesive-Bonds gaskets and attaches insulation to sheet metal. Low soak-in for long lasting bonds, high coverage. Fast, aggressive tack for bonding many lightweight materials.

Part Number	Description
77	Super 77 spray

Rubber & Vinyl 80 Adhesive-Neoprene based contact adhesive with plasticizer resistance. Adheres stainless steel panels, stiffeners, leather & most supported vinyl, plastics, laminates & wood.

Part Number	Description
80	Rubber & Vinyl 80 Spray

Hi-Strength 90 Adhesive-High contact bond for decorative laminate. Adheres to polyethylene and polypropylene to wood, metal and more. One minute dry time for fast installations

Part Number	Description
90	Hi-Strength 90 Adhesive Spray

ADHESIVE APPLICATORS

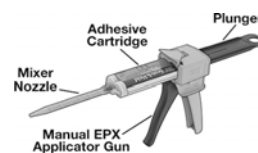
The EPX Plus II Applicator is a low-cost portable, mixing and dispensing machine that simultaneously meters and mixes two-part adhesives as the material is applied. Ideally suited for 3M "DP" series 50ML adhesives. The Applicator comes with two plungers, (one each for 1:1 and 2:1 mixing ratio cartridges).

Part Number	Description
021200-50004	#9170 Applicator Gun

Spare Plungers are available for a wide range of mixing ratio cartridges, all of which fit the applicator

Part Number	Description
021200-50005	1:1 Mix Ratio Plunger
021200-50006	2:1 Mix Ratio Plunger
021200-50007	10:1 Mix Ratio Plunger

3M



PAINT

ADHESIVE APPLICATORS-Continued

Additional Nozzles are available for mixing and applying adhesive on demand for 50ML cartridges

Part Number	Description
021200-21791-3	#9742 Nozzle, Helical, Long
021200-5008	#9171 Nozzle, Square Gold, Short
EPXNOZZLE	021200-31381 Helical Nozzle, 10:1 Ratio

The EPX Manual Applicator for 200ML cartridges mixes and dispenses material for the larger size.

Part Number	Description
021200-87977	EPX Manual Applicator, 200ML
021200-87981	Plunger, 1:1 or 2:1 for 200ML
02120-87982	Nozzles, 6MM for 200ML

Adhesive and Filler Spreaders useful for a variety of applications. They have sharp edges, are flexible, durable, easy to clean and most cured fillers pop off.

Part Number	Description
051131-05842	4" Spreader
076308-00354-8	5" Spreader
051131-05844	3 Pack Assortment, 3", 4" & 5"

3M



3M™ BODY FILLERS, GLAZE & RELATED

DYNATRON® PREMIUM BODY FILLERS-Premium fillers with adhesion promoters offer the very best in all-around performance. Premium filler adhere to virtually any surface including wood, metal, aluminum, galvanized steel, fiberglass and concrete. They are also non-staining, non-shrinking, creamy and are great for building plugs, patterns, molds, prototypes and general repair to composite parts.

Part Number	Description	Size
076308-01017	Xtra™ Grip Body Filler	Gallon



DYNATRO® STANDARD BODY FILLERS-Standard fillers are the economical choice for gap filling, fairing, smoothing, and general repair. They are also great for plug, pattern, crating and building shapes, curves and intricate elements to mold. They are easy to mix, apply and sand. They have a quick cure time. Great for quick repairs to fiberglass, wood, metal and aluminum.

Part Number	Description	Size
076308-00394	UltraLite® advanced Body Filler	Gallon
076308-00494	DynaLite® body filler	Gallon



DYNATRON® PUTTIES-Finishing putties have excellent adhesion to wood, metal aluminum, e-coat, galvanized metal, fiberglass, SMC, epoxy, concrete and primer/paint. These finishing putties are ideal for repairing or filling smaller dents, scratches, gouges, and voids. Each product is non-shrinking, non-staining, cures quickly and sands exceptionally well.

Part Number	Description	Size
076308-01092	DynaMaxx™ Putty	Quart
076308-00592	Putty-Cote Putty	Quart



DYNATRON® FINISHING GLAZES-Finishing glazes are the right choice when contouring and finishing surfaces or repairing minor surface imperfections prior to painting. Each product is self-leveling and easy to apply and sand. They will not stain/bleed through paint and adhere to most surfaces, including primed paint and painted surfaces.

Part Number	Description	Size
076308-01091	DynaMaxx™ Finishing Glaze	24 OZ Tube
076308-1097	Xtra Glaze™ Finishing Glaze	24 OZ Tube
076308-00591	Dyna-Glaze Finishing Glaze	24 OZ Tube



PAINT

3M™ BODY FILLERS, GLAZE & RELATED-Continued

PRIANHA™ ADVANCED FINISHING PUTTY-Piranha™ Putty is two components, self-leveling putty designed for use as a skin coat over plastic filler to fill pinholes, scratches, low areas, craters or other imperfections. Light weight, non-staining, fast drying and sands easily

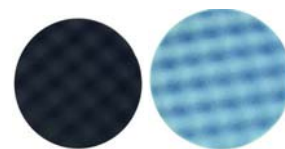
Part Number	Description	Size
051131-05821	Advanced Finishing Putty	24 OZ

3M



PERFECT-IT™ 3000 BUFFING SYSTEM FOR A HIGHT GLOSS FINISH-Perfect-It™ 3000 is a full line of silicone free buffing compounds and pads that produce a high gloss finish after the sanding process. These compounds and associated pads refine scratches and leave a smooth, high gloss finish. Ultrafina SE is capable of removing stubborn "halo" scratches from dark colors with clear coats. Detailing cloths remove compounds from the paint surface and leave a glossy finish without introducing scratches. VOC compliant

Part Number	Description	Size
051131-05973	Rubbing Compound	Quart
051131-05974	Rubbing Compound	Gallon
051131-06064	3000 Swirl Remover	Quart
051131-05990	Imperial™ Hand Glaze	Quart
051131-06068	3000 Ultrafina™ SE	Quart
051131-05703	Superbuff Buffing pad	9"
051131-05738	Plus Foam Pad	8"
051131-5733	Ultrafina™ Foam Polishing Pad	8"
051131-06016	Detailing Cloth, Yellow	12"x14"
051131-06020	Detailing Cloth, Blue	12"x14"



PERFECT-IT™ RUBBING COMPOUNDS AND POLISHING PADS

Part Number	Description	Size
048011-98544	Aviation Rubbing Compound	Quart
051131-05719	Compounding Pad	
051131-05724	Polishing Pad	
051131-05924	Finesse-It™ Finishing Pad	
051131-05925	Polishing Pad	
051131-05928	Finesse-It™ Finishing Glaze	Quart
051131-06085	Rubbing Compound	Quart
051131-06086	Rubbing Compound	Gallon
051131-05955	Super Duty Rubbing Compound	Gallon
051131-05973	Rubbing Compound	Quart
051131-06005	Premium Liquid Wax	Quart



PAINT

FARE'CLA™

Farécla™ compounding & polishing products are world class quality and offer terrific value. The products are water based so they are easier to clean up and are environmentally friendly. They contain more abrasive material than other products with an aggressive cut, thus giving a perfect finish in the shortest time. Silicone free formulas will not leave residues that interfere with paint.

One step, general use compound removes P1500 or finer sanding marks. Use with water, apply by hand or machine.

Part Number	Description	Size
FZ01009 G3	Rubbing Compound	Liter

Machine Glaze provides a long lasting high gloss finish. Use on fresh or cured paint by machine only.

Part Number	Description	Size
FZ42008	Gold Top Machine Glaze	500ML

For an enhanced glow & finish especially for use on dark colors. Use with water on fresh or cured paint finishes

Part Number	Description	Size	Part Number	Description	Size
FZ05009	G10 Swirl Remover	Liter	FZ05023	G10 Swirl Remover	Gallon

High gloss wax polish for the ultimate finish by hand only. Easy to apply & remove, won't dry out.

Part Number	Description	Size
FZ87009	Wax top liquid polish	Liter

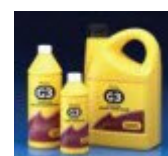
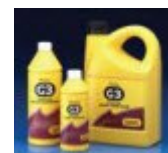
The ultimate finish by hand, provides a long lasting, high gloss finish. Does not dry up; in use. Hand use only.

Part Number	Description	Size
FZ41009	Black top hand glaze	Liter

One step compound removes P1500 or finer sanding marks. Apply without water by hand or machine

Part Number	Description	Size
FZ56009	Total rubbing compound	Liter
FZ56023	Total Rubbing compound	Gallon

Part Number	Description	UOM
FZ64032	3" Compound Pad	5 PK
FZ66032	3" Polishing Foam Pad	5 PK
FZ80249	3" Lambswool Pad	5 PK
FZ31012	8" Fast Cut Foam Pad	EA
FZ32022	8" Polishing Foam	EA
FZ40012	8" Wool Compounding Pad	EA
FZ50015	8" G Mop Back Plate	EA
FZ59012	8" Lambs Wool Pad	EA
FZ93050	8" Foam Pad, Orange	EA
FZ27025	Finishing Cloths Loose	EA
FZ47241	Yellow Autopens	EA
FZ57035	Coarse Cut compound	Liter
FZ61015	6" Backplate & Interface Pad	EA
FZ1011200	1200 Abrasive Paper	100/BX
FZ1011500	1500 Abrasive Paper	100/BX
FZ1012000	2000 Abrasive Paper	100/BX



3M™ TAPES



233+ Performance Green Masking Tape-Highly conformable, provides the best adhesive transfer resistance, hugs curves, contours and provides outstanding paint lines. Goes on quickly and easily, sticks at a touch and stays put. Perfectly balanced to give outstanding results. This unique, green colored tape has excellent conformability, transfer resistance, and is resistant to bleed through. 233+ is better UV resistant than traditional masking tapes. Adhesion to steel: 38oz. /in width. Tensile: 25lbs/in. Tape thickness: 6.7 mils. Temp range: 250F/121C for 30 minutes.



Part Number	Description	Size	Qty
051131-26344	Tape, ¼"	6MM	12/CS
051131-26330	Tape, ¼"	6MM	96/CS
051131-26332	Tape, ½"	12MM	48/CS
051131-26334	Tape, ¾"	18MM	48/CS
051131-26336	Tape, 1"	24 MM	24/CS
051131-26338	Tape, 1 ½"	36 MM	16/CS
051131-26340	Tape, 2"	48 MM	12/CS
051131-26341	Tape, 2 7/8"	72 MM	8/CS

231 Natural Masking Tape-Natural Colored, smooth crepe paper tape with rubber adhesive. Designed to perform well in most industrial painting situations, including the use of bake cycles up to 300F/149C. Well suited for painting on aircraft and fabricated parts.



Part Number	Description	Size	Qty
231-1-4	Tape, ¼"	6 MM	144/CS
231-1-2	Tape, ½"	12 MM	72/CS
231-3-4	Tape, ¾"	18 MM	48/CS
231-1	Tape, 1"	24 MM	36/CS
231-1-1-2	Tape, 1 ½"	36 MM	24/CS
231-2	Tape, 2"	48 MM	24/CS
231-3	Tape, 2 7/8"	72 MM	12/CS

200 Tartan Natural Masking Tape-A non-critical, utility masking and holding tape for holding, bundling, sealing, non-critical masking and a vase number of other jobs where pressure sensitive tape is needed. Should not be subjected to outdoor or UV exposure. Typically used at room temperature but will function up to 200 degrees F (93C)

Part Number	Description	Size	Qty
048011-53469	Tape, ½"	12 MM	72/CS
048011-53464	Tape, ¾"	18 MM	48/CS
048011-53465	Tape, 1"	24 MM	36/CS
048011-53470	Tape, 1 ½"	36 MM	24/CS
048011-53466	Tape, 2"	48 MM	24/CS



2090 Scotch Blue Long Last Masking Tape-Ideal for Long-term masking projects when tape must be left on for up to a week. Removes cleanly and easily for up to seven days without leaving adhesive residue. It is a medium adhesion tape that is ideal for painted walls and trim woodwork, glass and metal



Part Number	Size	Qty	Part Number	Size	Qty
2090-3-4 ¾"	48/CS		051115-03681	1"	36/CS
2090-1-1-2	1 ½"	24/CS	051115-03683	2"	24/CS

471 Vinyl Fine Line Tape

3M™ Vinyl Tape 471, ideal for masking, wrapping or sealing many curved or irregular surfaces, excellent for safety marking applications, color coding, abrasion protection decoration and splicing applications. It is highly conformable, with good dead stretch and clean removal. Resistant to most common solvents (avoid ketones, chlorinated hydrocarbons and esters. Many sizes and colors available, from 1/2" to 4" wide, blue, clear, red, black, yellow, orange, green and brown. 36YD/Roll



Sample Part Numbers: 471-1-2BLUE, 471-2-36RED

PAINT

3M™ TAPES



425 Soft Aluminum Foil Tape-Dead-soft aluminum foil backing, excellent heat and light reflection to protect against high temperatures and UV degradation. The foil also serves as an excellent barrier against moisture, dust, flame, and certain chemicals as used in aircraft paint stripping masking. Acrylic adhesive supplies superior temperature, UV and solvent resistance. It provides excellent age life and meets F.A.R. 25.853(a), O447, Mil-T-23397

Part Number	Size	Qty
425-1-4-60	¼"	192/CS
425-1-2-60ALU	½"	72/CS
425-3-4-60ALU	¾"	16/CS
425-1-60ALU	1"	36/CS
425-1-1-2-60ALU	1 ½"	24/CS
425-2-60ALU	2"	24/CS
425-3-60ALU	3"	12/CS
425-4-60ALU	4"	2/CS
425-6-60ALU	6"	2/CS
425-8-60ALU	8"	12/CS
425-10-60ALU	10"	EA
45-12-60ALU	12"	EA

This reusable squeegee-type applicator is constructed of durable vinyl. When hand applying film or pre-mask, it is the perfect solution for smooth substrates.

Part Number	Description	Color
051128-08983	Hand Applicator PA1-G	Gold
051128-09206	Hand Applicator PA1-B	Blue

471+ Vinyl Fine Line Tape, Indigo-3M™ Vinyl Tape 471+ has a sharp, clean paint line for color separation, moderate translucence for alignment where complex patterns are outlined, widths as narrow as 1/8" to define precise, intricate patterns, abrasion-resistant vinyl protects adjacent surfaces in sanding operations, and one-piece removal. Versatile rubber adhesive bonds and conforms to many surfaces including resins, resists lifting from compound surfaces, contours, depressions and angles

Part Number	Size	Qty
051115-31875	¾"	144/CS
05115-31879	1"	36/CS



3M™ MASKING PAPER AND PROTECTIVE SHEETS

Scotch Steel Gray Masking Paper-Strong, flexible and pliable. Resists penetration of solvents, lacquers or enamels. 1000 feet per roll of each size paper

Part Number	Description	Part Number	Description
021200-06503	3" Width	021200-06524	24" Width
021200-06506	6" Width	021200-06536	36" Width
021200-06512	12" Width		

Scotch White Masking Paper-Offers excellent protection against bleed-thru from Urethanes, enamels, lacquers and base coat/clear coat systems. Tightly bonded paper protects against fiber contamination and conforms well to surfaces. 750 feet per roll of each size paper.

Part Number	Description	Part Number	Description
051131-06537	6" Width	051131-06539	18" Width
051131-06538	12" Width	051131-06540	36" Width



PAINT

3M™ MASKING PAPER AND PROTECTIVE SHEETS-Continued

Scotchblock Gold Masking Paper-Tightly bonded, specially coated masking paper offers the ultimate penetration resistance from all solvents used in today's sealers, lacquer and enamel paints and clear coat systems. Eliminates dust contamination from paper fibers. Holds up well in wet sanding conditions.

Part Number	Description	Part Number	Description
051131-06706	6" x 750'	051131-06732	12" x 180'
051131-06718	18" x 750'	051131-06738	18" x 180'
051131-06736-3	36" x 750'		

Hand Masker Kit-Kit consists of one dispenser, one tack down dispenser & one 12" blade.

Part Number	Description
051131-06788	Hand Masker Kit

Overspray Protective Sheeting-Unique formula provides excellent paint overspray adherence. High-density, durable clear film is resistant to tearing. 12' film is folded to 3' for easy 1-person application.

Part Number	Description	Part Number	Description
051131-06727	12' x 400'	051131-0672	20' x 250'
051131-06728	16' x 400'		

Overspray Protective Sheeting Masker-Can be used horizontally, vertically or wall mounted. Spring loaded end frame is designed for easy loading of Overspray Protective Sheeting. NOTE: Masking paper not included with Masker

Part Number	Description
051131-06780	Sheet Masker

3M



AC TECH AEROSPACE SEALANTS

AC Tech sealants are the *Aerospace Sealants of Choice™* for production or for repairs. Developed using state of the art chemical technology, these products offer quicker cure times than old style sealants, yet they provide the level of performance demanded by modern aircraft. Sealants are available in 25 GRAM cups, 2 ½ and 6 ounce cartridges, pint, quart and gallon kits.



•Class (Consistency) example: AC 240 B₂

A = Brushable, B = Extrudable (Caulk-like), C = Rollable (Slightly Thicker Than "A")

•Application Life (Work Life): AC 240 B₂

Time in Hours That Material Is Workable After Cure Initiation

Part Number	Description	Specification	Color
AC130	"BOEGEL" Surface Preparation	BSMS-25-001	2 or 4 part kit
AC135	Adhesion Promoter	AMS 3100	Pale Red
AC137	Primer		Red or Clear
AC145	Adhesion Promoter		Blue
AC160	Adhesion Promoter		Pale Red
AC215A	Low Adhesion/Access Door	MIL-S-8784	Red/Purple
AC215B	Low Adhesion/Access Door	MIL-S-8784	Red Purple
AC236A	Integral Fuel Tank	AMS-S-8802	Gray
AC236B	Integral Fuel Tank	AMS-S-8802	Gray
AC236C	Integral Fuel Tank	AMS-S-8802	Gray
AC240B	Integral Fuel Tank	AMS-S-8802	Gray
AC25	Quick Repair	AMS-S-83318	Gray
AC250B	Quick Repair	AMS-S-83318	Gray
AC251B	Moldline/Canopy/Windshield		Black or Gray
AC275A	High Temp Integral Fuel Tank		Gray
AC275B	High Temp Integral Fuel Tank		Gray
AC350A	Integral Fuel Tank & Fuselage		Light Gray



AC TECH AEROSPACE SEALANTS-Continued

Part Number	Description	Specification	Color
AC350B	Integral Fuel Tank & Fuselage	AMS 3276	Dark Gray
AC350C	Integral Fuel Tank & Fuselage		Dark Gray
AC360B	Intermediate Density/Fast Cure	BSMS5-168	Dark Brown
AC370B	Low Density Fuel Tank & Fuselage		Dark Gray
AC410	Low Vapor Pressure Purging Thinner		Clear
AC521TYII	Electrical Potting Compound		Off White
AC615A	Low Adhesion/Access Door	AMS 3267	Red/Purple
AC615B	Low Adhesion/Access Door	AMS 3267	Red
AC632B	Aerodynamic Smoothing		Aluminum
AC665B	Cabin Pressurization/Fuselage	MIL-PRF-81733	Black
AC665C	Cabin Pressurization/Fuselage	MIL-PRF-81733	Black
AC730B	Non Chromated Fuselage	AMS 3265	Black
AC730C	Non Chromated Fuselage	AMS 3265	Dark Gray
AC770B	Fuselage (Fast Cure)	B<S 5-142	Dark Brown



Cap

Plunger



Cartridge



Tip Cap



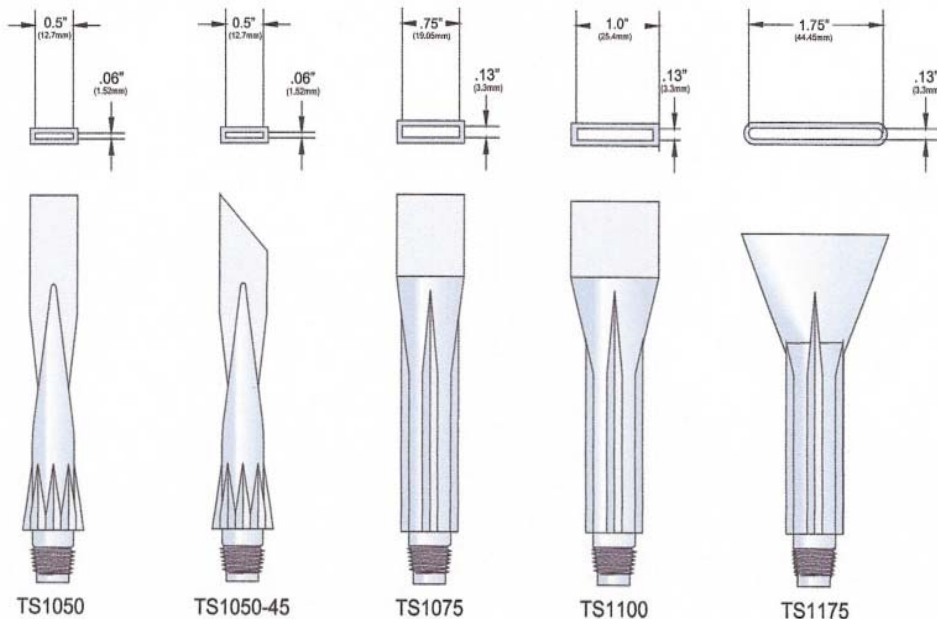
Nozzle

AC TECH AEROSPACE SEALANTS ACCESSORIES EMPTY CARTRIDGES AND ACCESSORIES

Part Number	Description
TS25CP	Empty Cartridge w/Plunger, 2.5 OZ (74ML)
TS60CP	Empty Cartridge w/Plunger, 6 OZ (177ML)
TS1P	Wiper Plunger Only, Fits both 2.5 & 6 OZ Cartridges
TS2C	End Flange, Red, Fits both 2.5 & 6 OZ Cartridges
TS3P	Tip Cap, Red, Threaded Tri Seal, Fits All Sizes
TS4P	Tip Cap, Red, Threaded Square, Fits All Sizes
TS5P	Tip Cap, Red, Snap Fit Tri Seal, Fits All Sizes

NOZZLES

Part Number	Description	Part Number	Description
TS216	Nozzle, 2" x 1/16" in Orifice	TS218	Nozzle, 2" x 1/8" in Orifice
TS416	Nozzle, 4" x 1/16" in Orifice	TS418	Nozzle, 4" x 1/8" in Orifice
TS432	Nozzle, 4" x 1/32" in Orifice	TS1050	Nozzle, Spreader, 1/2" x 1/16" in Orifice
TS1075	Nozzle, Spreader, 3/4" x 1/8" in Orifice	TS1100	Nozzle, Spreader, 1" x 1/8" in Orifice
TS1175	Nozzle, Spreader, 1 3/4" x 1/8" in Orifice		



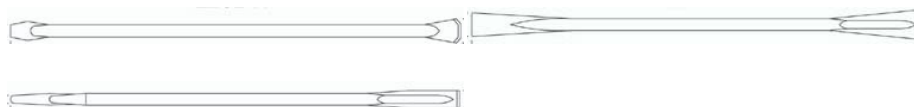
AC TECH AEROSPACE SEALANTS ACCESSORIES-Continued CARTRIDGE GUNS

Part Number	Description
TS16	Manual Gun, Handle Only for 2.5 & 6 OZ Cartridges
TS16-25	Manual Gun W/Retainer for 2.5 OZ Cartridges
TS16-60	Manual Gun W/Retainer for 6 OZ Cartridges
TS950-25HA	Pneumatic Gun w/Retainer for 2.5 OZ Cartridges
TS950-3	Pneumatic Gun, Handle Only
TS950COMPLETE	Pneumatic Gun w/Retainers for 2.5 & 6 OZ Cartridges
TS950-1000-12	Air Hose, 10' for TS950 Pneumatic Gun
918-030-000	Retainer Only- for 2.5 OZ Cartridges
918-031-000	Retainer Only-6 OZ Cartridges



TS1275K 3 PART SMOOTHING SPATULA KIT

Three re-usable Sealant Smoothing Tools in a handy pocket pouch



TS1275-4 BOEING APPROVED SEALANT REMOVER SCRAPER

Red Celcon material does not scratch sub-strate or underlying primers.

5.8 inches long X ¾ inches wide X .21 inches thick.

Scraper Handle SHR0272T also available



6000 SERIES TECHKIT CARTRIDGE MIXERS

TS6000 Techkit Mixer reduces worker fatigue and blending time while providing a consistent, uniform mix of compounds packaged in Techkit Cartridge Kits. Simple operation is based on the operator moving the filled cartridge up and down while the mixer rotates the cartridge mixing rod.

Specification:

- 115VAC 60 Hz. 1.5 Amp
- 15 minute bell timer
- Forward and reverse motor switching.
- Industrial gear motor
- Mixes all sizes

Dimensions: 10"Wx6"Dx7.25"H (25cmWx15cmDx18cmD)

Weight: 12.5 Lbs. (5.7kg)
Internal 110/115 VAC 60Hz. 1.5 Amp Voltage

TS6500 Cartridge Mixer provides automatic mixing of standard two part cartridges. Automatic fluid level sensing and hardener injection.

- Universal power supply for worldwide use
- Automatic fluid level sensing-no need to set stroke length
- Robust, high torque motor handles high viscosity material
- Safety enclosure, emergency stop and two-hand start
- User programmable memories store most frequently used mix cycles
- Quick & easy to replace cartridge holder – no tools needed
- User friendly for easy setup
- Strong, heavy platform for heavy industrial use
- RoHs, WEEEE Compliance

Specifications:

Dimensions: 15.7"W x 21.2"D x 40.6"H
Weight: 80 Lbs (36kg)
Input Voltage: 120-230 VAC, 50-60 Hz, 2 AMP
Air Inlet: 80 psi (5.5 Bar) Min.

Part Number	Description
TS6500CIM6	Mixer for 2.5, 6 & 8 Oz Cartridge Kits



JUS-N-TYME
SEALANT REMOVAL SCRAPERS
JUS n Tyme

GTP530A – Orange Glass Filled Nylon – 9" long with $\frac{3}{4}$ " and $\frac{1}{4}$ " wide tips, thickness 3/16"



JNT21102 – Blue Acrylic Plastic – 6" long, $\frac{3}{4}$ " wide, thickness 3/16"



JNT211C20 – Red Acrylic - for Wet Sealant – 9" long with $\frac{3}{4}$ " and $\frac{1}{4}$ " wide tips, thickness 3/16"



JNT211C30 – Blue Acrylic – 9" Long with 1" and $\frac{1}{4}$ " wide tips, thickness is 3/16"



JNT211C40 – Black Seat Track Scraper – 9" long with $\frac{3}{4}$ " and $\frac{1}{4}$ " tips, thickness 3/16"



JNT411B60 – Red Celcon – 6" long, $\frac{3}{4}$ " wide, thickness 3/16" – Boeing Approved



JNT411B90 – Red Celcon – for Wet Sealant – 9" long with $\frac{3}{4}$ " and $\frac{1}{4}$ " angled tips, Thickness 3/16" – Boeing Approved



JNT8RSC - Black Glass Filled – 8" long with 2" and 1" wide tips, thickness 3/16"



JK8 – Black Acrylic – 8" long, 1" wide, thickness 3/16"



JNTE6 – Blue Acrylic Pointed, Tapered End – 6" long, $\frac{3}{4}$ " wide, thickness 3/16"



POLYGONE™ SEALANT REMOVER

PolyGone™ 300-AG is a high performance Aviation Grade sealant emulsifier in gel or liquid form designed to remove polysulfide and silicone sealants from a variety of materials and surfaces. PolyGone™ penetrates, breaks down and emulsifies cured sealants. Once broken down, sealant is suspended to prevent re-deposition and enable easy rinsing. The gel is suited for parts that cannot be immersed, vertical and inverted surfaces; the liquid is designed for parts that can be immersed such as clecos, fasteners, panel and tooling. PolyWipes™ are lint free wipes impregnated with PolyGone™ to remove un-cured sealant. Meets the requirements of Boeing D6-17487, except for ASTM Paint Softening and meets Douglas CSD #1, except for ASTM 484, Acrylic Cracking.

PolyGone™ 300-AG is for use at room temperature, applied onto the target area. Agitation is needed every 30 minutes to remove the digested sealant and expose underlying layers. PolyGone™ 300-AG is metal-friendly, non-ionic and non-reactive however it attacks many types of polymers and plastics and should not be used in contact with Acrylics, Polyvinyl Chloride (PVC), Polyvinyl Alcohol and similar plastics. Test for compatibility with other types of plastics. Polypropylene, Poly Olefin, Polyethylene, Teflon and Butyl Rubber are recommended for storage and application equipment.

Part Number	Description	Part Number	Description
PG300GEL6OZ	GEL, 6 Ounce Poly Container	PG300GEL5LB	GEL, 5 Pound Bucket
PG300GEL35LB	GEL, 35 Pound Pail	PG300GAL	LIQUID, Gallon Container
PWAG	PolyWipes™, 150 Wipes per Tub		

eOx® Aircraft Hydraulic Fluid Remover (AHFR) is non-toxic, non-flammable, non-hazardous liquid specifically designed to remove sticky hydraulic oil deposits, including SKYDROL® from aircraft. AHFR also removes baked-on carbon and corrosion protecting compounds. Works extremely well on exhaust areas and can be used as a spot cleaner.

Part Number	Description	Size
EAHFRQT	eOx® Hydraulic Fluid Remover	Quart
EAHFRGAL	eOx® Hydraulic Fluid Remover	Gallon
EAHFRD	eOx® Hydraulic Fluid Remover	250 Liter Drum



3M™ SR CUTTERS & BRISTLE DISKS FOR SEALANT REMOVAL

3M™ SR Cutters and Bristle Discs remove cured sealant and clean the surfaces, even in tight spaces and around fasteners with minimal risk of damaging the substrate. Primers are left intact which minimizes re-work. SR Cutters mount on a pneumatic right-angle drill with ¼"-28 threads with recommended speed of 850-1,200 RPM only. Bristle Discs are conformable for areas that are hard to reach-they mound on the #990 mandrel in a straight or right-angle pneumatic tool rated 10,000 to 12,000 RPM. For applications requiring plastic buttons, Roloc Plus Holder can be used.

Part Number	Description	Part Number	Description
040811-30096	SR Cutter #3, 0.40" OD	048011-30095	SR Cutter #8, 0.83" OD
048011-30097	Radial Bristle Disc, 2' x 3/8", Cream Color		
048011-30098	Radial Bristle Disc, 3" x 3/8", Cream Color		
048011-15012	#990 Mandrel for making a brush 1/8" to 1/2" wide		
048011-15408	Roloc Plus Plastic Holder, 1" x 1/4"		
048011-15060	Roloc Plus Plastic Button, Red		
QA059D	Ingersoll-Rand Q2 Series Angle Drill		



3M™ PAINT BUSTER HAND CLEANER

Cream type hand cleaner offers superior performance in the removal of lacquer, enamel and urethane paints primers, putties, plastic fillers, adhesives, inks and sealants from skin. Apply dry-do not pre-clean with solvents, rub hands until soil dissolves, rinse hands with water and dry.

Part Number	Description
051131-05975	Paint Buster Hand Cleaner



PAINT



3M™ TAPE AND RESIDUE REMOVER



Water based product recommended for removal of tape and tape residues effectively removes polyurethane protective tapes, neoprene rubber tapes and sticky residues from masking tape, carpet tape, labels, etc. May cause paint softening, non recommended on plastic or acrylics. Test Residue Remover compatibility with your substrate prior to use.

Part Number	Description
051131-35975	Tape & Residue Remover, Pint Tub



DUPONT PROTECTIVE CLOTHING



TYVEK® leading edge technology is a unique, nonwoven material that is resistant to penetration, it is chemically inert, low linting and static free. Offers protection from dust, paint overspray, sanding residue and many other dry particle and aerosol hazards that paint shop workers come in contact with every day. Even after abrasion, TYVEK® stops sub-micron particles better than re-usable garments.

Standard Coveralls, White 25 per case. Zippered front closure, collar, open sleeves & ankles.
All seams are serged

Part Number	Description	Size
TY120SWHMD02500	STANDARD	MED
TY120SWHLG02500	STANDARD	LARGE
TY120SWHXL02500	STANDARD	XLARGE
TY120SWH2X02500	STANDARD	XXLRGE
TY657SWH0010000	HOOD, ELASTIC	100/CS



Coveralls with Hood & Boots, White 25 per case

Zippered front closure, attached hood, elastic wrists and ankles, attached skid-resistant boots, serged seams.

Part Number	Description	Size
TY122SWHMD02500	Hood W/Boots	Med
TY122SWHLG02500	Hood W/Boots	Large
TY122SWHXL02500	Hood W/Boots	XLarge
TY122SWH2X02500	Hood W/Boots	XXLrge



Coveralls with Hood, Elastic Wrists & Ankles, 25/CS.

Zippered front closure, attached hood, elastic wrists and ankles, serged seams

Part Number	Description	Size
TY127SWHMD02500	Hooded, Elastic	Med
TY127SHWLG02500	Hooded, Elastic	Large
TY127SHW2X02500	Hooded, Elastic	XXLrge
TY127SWH3X002500	Hooded, Elastic	3XLrge



TYCHEM QC Chemical Coveralls, Yellow 12/CS

Polyethylene coated TYVEK® for splash protection. Zippered front Closure, attached hood, elastic wrists and ankles, attached skid-resistant boots, serged seams.

Part Number	Description	Size
QC122SYLSM01200	Hood W/Boots	Small
QC122SYLMD01200	Hood W/Boots	Med
QC122SYLLG01200	Hood W/Boots	Large
QC122SYLXL01200	Hood W/Boots	XLarge
QC122SYL2X01201	Hood W/Boots	XXLrge



DUPONT SONTARA WIPES

DuPont™ Sontara™

Aerospace Grade Wipes enable the critical preparation essential to a perfect paint job. They are also effective in maintenance and machining applications. Great for wiping surfaces dry because they are made of “thirsty” fiber blends that contain no additives that hinder the absorbency of the wipe. Specially engineered to resist snagging on metal parts and corners, very low lint and can handle aggressive solvents like MEK, MPK and IPA. Spec Approvals” AMS 3819B Class 2, Grade A, Boeing BMS 15-5F, Class A; Douglas DMS 1820E

Part Number	Size	Description	Qty/BX
AC1212	12"x12"	10 Bags/BX	1000
AC1213	12"x13"	20 Bags/BX	500
AC12165	12"x16.5"	Twin Pack	250
AC9165A	9"x16.5"	Pop-Up Box	100



Window Wipes are gentle on aircraft transparencies, very low lint, solvent resistant with high strength both wet and dry. Exceptionally clean with no contaminants like shop rags or shop towels. Specified by many aircraft OEMs. Spec Approvals: AMS 3819B Class 2, Grade A, Boeing BMS 15-5F, Class A; Douglas DMS 1820E

Part Number	Size	Description	Qty/BX
AC1213WW	12"x13.25"	25/Bag	1000
AC1213WWA	12"x13.25"	Pack	25/Bag



Multi-Purpose Shop Towels deliver money-saving strength and absorbency while offering exceptional value with great performance at an economical price. These towels are heavy duty, solvent resistant, very absorbent with low lint. Great for normal shop & equipment maintenance and general purpose wiping and cleaning

Part Number	Size	Description	Qty/BX
MP1213BG	12"x13"	Blue, 50/Bag	900
MP1213WT	12"x13"	White, 50/Bag	900
MP12165BG	12"x16.5"	Blue, Pop-Up	125
MP15165BT	15"x16.5"	Blue Textured	300



Solvent Wash & Dry Cloths are large and super absorbent, virtually lint free they offer excellent strength wet or dry. No added binders of glue that can dissolve on the surface to contaminate your work surface.

Part Number	Size	Description	Qty/Bx
E4142	12"x17"	Blue, 50/Pack	300
E4666	12"x13"	Blue, ¼" Fold	1000



GLOVES

MICROFLEX PROTECTIVE GLOVES

Midnight® Black Nitrile Gloves provide high quality protection against grease, fuels, oils and most common hazardous chemicals. Greater puncture resistance than latex and a distinct black color masks stains. Fully textured for a precise grip. 5.5 mil thick, 9.6" long

Part Number	Size	Part Number	Size
MK296XS	Extra Small	MK296S	Small
MK296M	Medium	MK296L	Large
MK296XL	Extra Large	MK296XXL	2X Large



Diamond Grip® Powder-Free Latex Gloves have increased thickness at the fingertips to prevent ripping and tearing. Textured fingers provide a precise grip wet or dry conditions. 9.1 mil thick fingers, 9.88" long. 100 per box.

Part Number	Size	Part Number	Size	Part Number	Size
MF300XS	Extra Small	MF300S	Small	MF300M	Medium
MF300L	Large	MF300XL	Extra Large		



PAINT

GLOVES-Continued MICROFLEX PROTECTIVE GLOVES-Continued

Supreno SE® Powder-Free Blue Nitril Gloves offer superior protection against a majority of common aviation chemicals. Exceptionally tough yet highly elastic with textured fingertips. 7.9 mil thick fingers, 9.6" long. 100 per box.

Part Number	Size	Part Number	Size
SU690XS	Extra Small	SU690S	Small
SU690M	Medium	SU690L	Large
SU690XL	Extra Large	SU690XXL	2X Large

Safegrip® Powder-Free Latex Gloves have a highly elastic formula allowing for a more comfortable fit. Extended, beaded cuff for extra protection. Up to 4 times thicker than most latex gloves. 16.5 mil thick fingers, 11.8" long. 50 per box.

Part Number	Size	Part Number	Size	Part Number	Size
SG375XS	Extra Small	SG375S	Small	SG375M	Medium
SG375L	Large	SG375XL	Extra Large		

NeoPro® Powder-Free Chloroprene Gloves offer unique protection against hazardous chemicals. Micro-Textured for a consistent grip with a polymer coating for easy removal. 6.7 mil thick fingers, 9.6" long. 100 per box.

Part Number	Size	Part Number	Size	Part Number	Size
NPG888XS	Extra Small	NPG888S	Small	NPG888M	Medium
MPG888L	Large	NPG888XL	Extra Large		

MICROFLEX
THE MOST TRUSTED NAME IN GLOVES



ANSELL PROTECTIVE GLOVES

Chemi-Pro® #224 Neoprene Latex Gloves offer superior chemical resistance plus puncture & tear resistance. Embossed grip, cotton flock lining, blue neoprene over yellow natural latex. 27 mil, 13" long. Sold by the pair.

Part Number	Size	Part Number	Size	Part Number	Size	Part Number	Size
780222	#7	780223	#8	780224	#9	780225	#10

Touch N Tugg® 92-500 Premium Thin Nitrile Gloves provide excellent dexterity with outstanding snag and puncture resistance. A rolled, beaded cuff gives added strength. No additives or contaminants. 5 mil thick, 9.5" long. 100 per box.

Lightly Powdered

Part Number	Size	Part Number	Size
783160	Small	783161	Medium
783162	Large	783163	Extra Large

Powder Free

Part Number	Size	Part Number	Size
783176	Small	783177	Medium
783178	Large	783179	Extra Large

Conform® Latex Gloves provide the strength and comfort of 100% natural latex #69-210 lightly powdered version and conform XT #69-318 are cooler than vinyl for added comfort. 5 mil thick, 9.5" long. 100 per box.

Lightly Powdered 69-210

Part Number	Size	Part Number	Size
782238	Small	782339	Medium
782340	Large	782346	Extra Large

Powder Free 69-318

Part Number	Size	Part Number	Size
790661	Small	790662	Medium
790663	Large	790664	Extra Large

Sol-Vex® Premium Green Nitril Gloves are extremely chemical and abrasion resistant and won't swell or weaken. Embossed texture and curved fingers for comfort. 15 mil thick, 13" long. Sold by the pair.

Sol-Vex #37-155 Un-Lined

Part Number	Size	Part Number	Size
790933	9	790934	10

Sol-Vex #37-175 Flock Lined

Part Number	Size	Part Number	Size
790941	9	790972	10

Ansell



PAINT

RESPIRATORS

3M™ 5000 SERIES RESPIRATORS—Ideally suited for intermittent respirator wearers. These half mask respirators are manufactured with permanently attached cartridges for ease of use and little or no maintenance. Their lightweight, well balanced design provides greater worker comfort. Low profile design allows for a wider field of vision and greater comfort while wearing glasses or goggles. Use against variety of gases and vapors according to NIOSH approvals

Organic Vapor Respirator—NIOSH approved against certain organic vapors. Use in a variety of workplace applications.

Part Number	Size	Model	Qty/CS	Part Number	Size	Model	Qty/CS
051138-21565	Small	5101	12	051138-21571	Medium	5201	12
051138-21577	Large	5301	12				

Organic Vapor/P95 Respirator—Helps provide respiratory protection from certain organic vapors and particulates at concentrations 10 times the Permissible Exposure Limit (PEL). Do not use in areas that are immediately dangerous to life or health.

Part Number	Size	Model	Qty/CS	Part Number	Size	Model	Qty/CS
051138-66068	Small	51P71	12	051138-66069	Medium	52P71	12
051138-66070	Large	53P71	12				

3M™ 7500 SERIES RESPIRATORS—Ultimate Reusable half face piece respirators were designed with the wearer in mind. Their soft sealing surface, along with a uniquely designed 3M™ cool flow exhalation valve, enhances wearer comfort and face fit. They are made from a durable silicone and can be used with any 2000, 5000, 6000 & 7093 series filters and cartridges

Part Number	Size	Model	Qty/CS	Part Number	Size	Model	Qty/CS
051131-37081	Small	7501	10	051131-37082	Medium	7502	10
051131-37083	Large	7503	10				

3M™ 6000 SERIES RESPIRATORS—These low Maintenance half and full face pieces are designed for comfort, convenience and economy. Use against a variety of gases, vapors and particulate hazards according to NIOSH approval

Part Number	Description	Model	Qty	Part Number	Description	Model	Qty
051138-21674	Organic Vapor	6001	2/PK	051138-54186	Multi Gas	6006	2/PK

Full Face

Part Number	Size	Model	Part Number	Size	Model
051138-54145	Small	6700	051138-54146	Med	6800
051138-54159	Large	6900			

N95 Prefilter

Part Number	Model	Qty	Part Number	Size	Model
051138-46464	5N11	100/CS	051131-07194	5P71	EA

Half Face

Part Number	Size	Model	Part Number	Size	Model
051131-07024	Small	6100	051131-07025	Med	6200
051131-07026	Large	6300			

Filter Retainer

Part Number	Model	Qty
051138-17668	501	100/CS

Lens Cover

Part Number	Model	Qty
051131-07142	6885	25/PK

Part Number	Description	Model	Qty	Part Number	Description	Model	Qty
051138-46465	Organic Vapor	60921	2/PK	051138-46467	Org Vapor/Acid Gas	60923	2/PK
051138-54187	Multi Gas	60926	2/PK				

Cleaning Wipes

Part Number	Model	Qty
051131-07065	504	500/CS

3M



RESPIRATORS-Continued



Particulate Mask-Half Face-NIOSH Approved for environments containing certain oil and non-oil based particulates.

Part Number	Size	Model	Qty	Part Number	Size	Model	Qty
051131-07001	Small	6191	24/CS	051131-07002	Med	6291	24/CS
051131-07003	Large	6391	24/CS				

**Particulate Filter**

Part Number	Model	Qty
051131-07000	2091	100/CS

**3M™ DUST RESPIRATOR MASKS**

Maintenance free, designed for comfortable wear with reliable protection. Lightweight construction promotes greater worker acceptance and increased wear time.

Applications include grinding sanding, sweeping, bagging and other dusty operations. Advanced Electet® Media welded strap attachment, soft nose foam & adjustable nose clip for custom fit and secure seal



Part Number	Description	Model	Qty
051138-46457	N95 Mask	8210	160/CS

Designed to help provide comfortable protection against certain oil and non-oil based particles including those present with nuisance levels of organic vapors such as solvents, degreasers and resins.



Part Number	Description	Model	Qty
051138-54358	R95 Mask	8247	120/CS

Uniquely designed to help provide protection against certain non-oil particles. Ideally suited for work settings that include heat, humidity or long periods of wear. Features Cool Flow® Exhalation Valve, soft inner materials & adjustable nose clip.



Part Number	Description	Model	Qty
051138-54343	N95 Mask	8511	80/CS

A breakthrough in comfort & convenience. 3 Panel innovative design helps provide comfortable, reliable protection against non-oil based particles. Applications in dusty environments and dry chemical handling, collapse resistant, soft nose pad.



Part Number	Description	Model	Qty
051131-37021	N95 Mask	9210	240/CS

Same 3 panel innovative design, comfort and convenience as the 9210 mask above, but with the addition of the 3M Cool Flow® Exhalation Valve. Ideally suited for work settings that involve heat, humidity or long periods of wear.



Part Number	Description	Model	Qty
051131-37022	N95 Mask	9211	120/CS

Versatile with exceptional comfort & fit. Excellent choice for dusty environments that may contain oil aerosols. Features the 3M™ Cool Flow® Exhalation Valve, comfortable foam face seal and nose clip to provide a custom fit and secure seal.



Part Number	Description	Model	Qty
051138-54285	P95 Mask	8271	80/CS

3M™ PAINT SPRAY GUNS AND EQUIPMENT

3M

Series 07: Metal bodied, gravity-fed HVLP gun with a high-pressure inlet. For use with compressed air with a 4.3:1 reduction ratio.

Part Number	Description	Needle/Nozzle	Air Cap
051115-90650	07-B0605	1.5 mm	705
051115-90651	07-B0707	1.8 mm	707

Series 07HS: Metal bodied, gravity HVLP gun with a high-pressure inlet. For use with compressed air with a 4.3:1 reduction ratio. Designed for increased atomization of high solids clears and urethanes

Part Number	Description	Needle/Nozzle	Air Cap
051115-90652	07HS-B2526	1.3 mm	726
051115-90653	07HS-B2726	1.8 mm	726

Series 12s: Composite bodied, pressure feed HVLP gun with high pressure air inlet. For use with compressed air with a 6:1 reduction ratio. Very light weight yet durable. Great production gun capable of spraying a wide range of coatings.

Part Number	Description	Needle/Nozzle	Air Cap
051115-91151	12s-F331A	0.9 mm	6
051115-90660	12s-F342A	1.1 mm	7
051115-90869	12s-F354A	1.3 mm	9
051115-90661	12s-F365A	1.5 mm	10

Series 19: Metal bodied, pressure feed HVLP gun with a high-pressure inlet. For use with compressed air with a 4.3:1 reduction ratio. A great production gun with coated handle for ease of cleaning.

Part Number	Description	Needle/Nozzle	Air Cap
051115-91156	19-F131A	0.9 mm	6
051115-90664	19-F142A	1.1 mm	7
051115-90665	19-F154A	1.3 mm	9
051115-1157	19-F165A	1.5 mm	10

Series 39: This shop air pressure feed system includes a Series 12s spray gun, a remote 2 QT cup, the appropriate regulators and hoses.

Part Number	Description	Needle/Nozzle	Air Cap
051115-91146	39-42-42A	1.1 mm	7

Series 05-30: Value Priced Mini HVLP Spray gun for spraying detail work and hard to reach areas. Will atomize everything from primers to clearcoats.

Part Number	Description	Needle/Nozzle	Air Cap
051115-90920	05-30A/0.8	0.8 mm	Standard
051115-90922	05-30A/1.0	1.0 mm	Standard
051115-90924	05-30A/1.2	1.2 mm	Standard

Series 200: Turbine packages including 3-stage (Series 23), heavy duty 3 stage (Series 230), or 4-stage (Series 240 & 240C) turban, a Series 10 non-bleed spray gun and 30' air hose. The series 240C has a build in compressor for pressurizing a remote 2 quart cup with 6" fluid hose.

Part Number	Description	Needle/Nozzle	Air Cap
051115-90668	23k-F331A	0.9 mm	6
051115-90669	230k-F342A	1.1 mm	7
051115-91168	230k-F354A	1.3 mm	9
051115-91184	240C-5365A	1.5 mm	10



3M™ PAINT SPRAY GUNS AND EQUIPMENT-CONTINUED ACCESSORIES

Sun Gun Color Matching Light Kit

Make the right call on color the first time. Helps ensure complete coverage, without pinholes, scratches or swirl marks. Reduce costly improve cycle times and quality. Kit includes Sun Gun Light, color Corrective Bulb (16399). NiCad Battery Pack (16398), Battery Charger w/Power Supply & Cord (16396) & Protective Carrying Case.

Part Number	Description
051131-16400	16400 Sun Gun Kit

Mini High-Pressure Regulator and Gauge Assembly for precise measurement of high-pressure air at the inlet of spray gun.

Part Number	Description
051115-90292	93-103 Regulator

Gun Brush Cleaning Kit contains over 20 different brush and pick sizes.

Part Number	Description
051115-90226	91-470 Brush Kit



3M™ PAINT PREPARATION SYSTEM (PPS) DVD AVAILABLE

A new, innovative system for mixing and preparing refinish material prior to spraying. Replaces traditional paint mixing cups and filters and drastically reduces the amount of solvent needed for gun cleanup. Paint is mixed in a liner bag which marries to a direct filter and is then mounted on the spray gun with a dedicated adapter. As paint is dispensed, the liner bag collapses, allowing the spray gun to function at any angle, even inverted. Liner bag and filter are disposable, leaving only the spray gun and adapter to be cleaned after use. Available in Large (850ml), Medium (750ml) or Mini-Cup (6oz.)



Lid & Liner Kit

Part Number	Size	Qty	Part Number	Size	Qty
051131-16000	Med	50/kit	051131-16024	Large	25/kit

Mixing Cup and Collar

Part Number	Size	Qty	Part Number	Size	Qty
051131-16001	Med	2 ea/BX	051131-16023	Large	1 ea/BX

Film Insert

Part Number	Size	Qty	Part Number	Size	Qty
051131-16065	Med	100/BX	051131-16091	Large	100/BX

6 Ounce Mini-Kit Components

Part Number	Description	Size
051131-16113	Mini-Cup Kit, 50 Lids & Liners 2 Cups, 2 Film Inserts Dispenser	1 KIT
051131-16114	Mini-Cup Kit, 50 Lids, Filters Liners, 20 Sealing Caps	1 KIT
051131-16115	Mixing cup & collars, Mini-Cup	2 ea/Bx



Part Number	Description	Size	Part Number	Description	Size
051131-16019	Liner Dispenser	Med & Large	051131-16099	Lid Dispenser	Med & Large
051131-16010	Carrier for 6 Cups	Med & Large	051131-16117	Carrier for Mini Cup	
051131-37720	Gun Cleaning	Squeeze Bottle			



3M™ SPRAY GUN ADAPTER CROSS REFERENCE CHART



Manufacturer & Model Number	Adapter #	Part Number
All Full Size Siphon Feed Guns with European 3/8-19 Thread BSP-British Pipe Std.	Adapter #19	051131-16103
All Full Size Siphon Feed Guns with North American 3/8-18 Thread NPS	Adapter #18	051131-16054
AccuSpray Isaac	Adapter #7	051131-16008
AccuSpray Mini-Gun	Adapter #21	051131-16105
AccuSpray 05-100	Adapter #9	051131-16016
ADIR	Adapter #2	051131-16003
Aerometal Victoria 92, 2015, Super Fura-34	Adapter #6	051131-16007
AES-150	Adapter #2	051131-16003
AirGuns AZ-3	Adapter #6	051131-16007
Amac-Econocoat	Adapter #2	051131-16003
Apollo A-8200 (side Mount Cup)	Adapter #10	051131-16017
Apollo A-8200, A-8400 Siphon Cup Mount	Adapter #25	051131-16116
Astro-M-Star	Adapter #2	051131-16003
ATD	Adapter #2	051131-16003
ATD-6845, Mini-Gun	Adapter #21	051131-16105
Binks Cub SLG Mini-Gun	Adapter #14	051131-16053
Binks 630 MGI, BBR, M1-G, Binks 95G,	Adapter #15	051131-16046
CA-Tech Jaguar HVLP, Jaguar SLP	Adapter #2	051131-16003
Cent-Neu	Adapter #2	051131-16003
Central-Pneumatic Mini-Gun	Adapter #21	051131-16105
Cornwell PSG-1200, Mini-Gun	Adapter #21	051131-16105
Defynik	Adapter #5	051131-16006
Devilbiss Finishline (FLG-1)	Adapter #4	051131-16005
Devilbiss FUN, Mid-Size Siphon	Adapter #25	051131-16116
Devilbiss GFG-670, GFG-517, Finishline-2, Finishline-3	Adapter #15	051131-16046
Devilbiss Gti, GFHV-510, GFG-5, GFG-516, 517	Adapter #15	051131-16046
Devilbiss JGX-501, JGX-502	Adapter #10	051131-16017
Devilbiss Sri, Mini-Gun	Adapter #14	051131-16053
Devilbiss Touch-Up Gun EGHV-531, EGA-503 Mini Siphon Feed	Adapter #23	051131-16109
Devilbiss Touch-Up Gun TGHV-635 (Side Mount Gravity Feed Gun Cup)	Adapter #24	051131-16110
Ecco 652-S Gravity Feed	Adapter #15	051131-16046
Eminent E-13 Gravity Feed	Adapter #6	051131-16007
GEO-FX (Walcom)	Adapter #8	051131-16015
Goni-321	Adapter #2	051131-16003
Graco 600, Side Mount Cup	Adapter #10	051131-16017
Graco Delta, 239-57X	Adapter #15	051131-16046
Ingersol Rand 210-G	Adapter #2	051131-16003

3M™ SPRAY GUN ADAPTER CROSS REFERENCE CHART-CONTINUED

Manufacturer & Model Number	Adapter #	Part Number
Iwata Gravity Feed, Side Mount Gun Cup Series, LPH-100, W-100G	Adapter #10	051131-16017
Iwata W-71, W-100, Mid-Size Siphon, Wider 61, Mid-Size Siphon	Adapter #25	051131-16116
Iwata LPH-300 Gravity Feed	Adapter #6	051131-16007
Iwata W-400, WR-400, LPA-94, VXL	Adapter #2	051131-16003
Kinky Creamy 88, Mid-Size Siphon	Adapter #25	051131-16116
Kremlin M21-G, Hti-G	Adapter #6	051131-16007
Mac Econocoat Mini-Gun	Adapter #21	051131-16105
Mac Tools Mini HVLP Gravity Feed Spray Gun, SG/8EKA	Adapter #21	051131-16105
Mark 1Siphon	Adapter #18	051131-16054
Matco HVLP, Matco RL70 Gravity Feed	Adapter #2	051131-16003
Meiji FSA Mini-Gun	Adapter #10	051131-16017
Mini-Siphon Gun with European 1/4 - 19 Thread BSP	Adapter #17	051131-16111
Mountain Star Mini-Gun	Adapter #21	051131-16105
MSB	Adapter #2	051131-16003
M-Star	Adapter #2	051131-16003
Nesco 840, 870	Adapter #2	051131-16003
Nikota HVLP-G, 30030	Adapter #2	051131-16003
Optima Gravity Feed: 500, 500i, 800, 800i, 800L, 800C	Adapter #7	051131-16008
Porter-Cable PSH2, Mini-Gun	Adapter #21	051131-16105
Sagola 475 Mini-Gun	Adapter #12	051131-16022
Sagola 403-G, 4100-G, 4200-G, 434-G, 444-G, 450-G	Adapter #5	051131-16006
Sata MC-B Primer Gun, MC-B-90, Jet-90	Adapter #9	051131-16016
Sata Mini-Jet	Adapter #12	051131-16022
Sata KL-Primer, MC-B-93	Adapter #5	051131-16006
Sata NR-2000, 2000-RP, LM-2000, LM-92	Adapter #9	051131-16016
Sata NR-92, NR-95, Jet-B	Adapter #2	051131-16003
Sharpe Cobalt (Europe)	Adapter #15	051131-16046
Sharpe Cobalt (USA), Platinum, Titanium, SFG-98	Adapter #11	051131-16018
Sharpe D5-55 Siphon Feed	Adapter #23	051131-16109
Sharpe MGF, Mini-Gun	Adapter #20	051131-16104
Snap-On	Adapter #11	051131-16018
Spray-It 522	Adapter #2	051131-16003
Star-III	Adapter #2	051131-16003
TransStar-2 HVLP	Adapter #7	051131-16008
Walcom GEO-FX	Adapter #8	051131-16015
Walcom STM HVLP Mini-Gun	Adapter #22	051131-16106

An interactive Adapter Selector is available on-line at:

http://solutions.3m.com/wps/portal/3M/en_US/Marine/Home/Solutions/PPS/Adapters/Selector

SHERWIN-WILLIAMS™ AEROSPACE COATINGS

Sherwin-Williams Aerospace Coatings set the standard for excellence around the globe. Available in a variety of application technologies, Sherwin Williams Aerospace products provide all of the coatings to make your complete aircraft or helicopter paint design a beautiful reality.

JET GLO®

is the premium high performance aircraft coating. This multi-component polyester urethane is formulated for exterior use to withstand harsh environments and the rigors of air travel. Jet Glo® offers un-equalled durability and high-gloss performance. Used with Sherwin Williams Aerospace primers, Jet Glo® is resistant to salt, Skydrol®, chemicals, UV and corrosion, with easy, smooth spray application. Unlimited color availability with custom color matching.

Part Number	Description	Part Number	Description
CM0570505	Marathon White	CM0570596	Gray BAC 707
CM0570513	Chevron White	CM0570726	White BAC 7067
CM0570527	Off White	CM0570760	First Star
CM0570535	Matterhorn White	CM0570765	White BAC 733
CM0570537	Nordic Gray	CM0570770	Powder Blue
CM0570545	Vestal White	CM0579001	Wheel & Brake Silver
CM0570566	Snow White		
UXXXXX Series	Custom Color: XXXXX is the 5 digit color number		
CM0578520	Hardener: Mix Ratio is 1"1 with Paint by Volume		
CM0110755	Reducer: Ambient Temperature 60-75 Degrees F		
CM0110701	Reducer: Ambient Temperature 75+ Degrees F		
CM0110821	Reducer for Increased Leveling-MUST be blended		
CM0110308	Urethane Grade MEK for High Humidity Situations		
CM0120975	Accelerator, Touch UP Only-1/4 OZ per Quart		
CM0110808	Anti-Cratering Additive-1 OZ per Gallon		

NOTE: Add Suffix for container size: GA (GL) or QT or PT



- 1 Shake the color component CM0570XXX or UXXXXX for 10 - 15 minutes before admixing.
- 2 The Hardener should be mixed into the color component. Stir as components are added.
- 3 **Allow admix to induct 30 minutes.**
- 4 Reduce to desired viscosity with approximately 10 - 15% thinner using this chart:

Temperature	Reducer	Blend	Reducer	Blend
60-70°F (16-21°C)	CM0110755	100%	--	--
70-80°F (21-27°C)	CM0110701	100%	--	--
80-90°F (27-32°C)	CM0110701	90-95%	CM0110821	5-10%
90°F+ (32°C+)	CM0110701	75-90%	CM0110821	10-25%

When the relative humidity exceeds 65%, it is recommended to replace 25% of the thinner blend with urethane grade MEK (CM0110308).

- 5 For a three-coat shoot, use up to 1-1/2 to 2 times the amount of Reducer as above. (i.e., if adding a quart above, then add 1-1/2 to 2 quarts of thinner for a three-coat shoot)
- 6 Filter, strain and apply.

DRYING SCHEDULE Dry times are based on the dry film thickness of 2-3 mils (50-75 microns).

Air Dry Times (75°F/25°C & 50% RH) To Tape **Un-accelerated: 16-18 Hrs. Accelerated: 2-3 Hrs**

Recoat Time: (maximum) 24 Hours

NOTE: Lower temperatures, heavy film thickness, improper activator range selection and poor air movement will extend the dry time.



Jet Glo Express™ is a high performance, multi-component polyester urethane designed for exterior use on high performance general aviation and commercial aircraft. This "High Solids" coating is qualified to **MIL-PRF-85285D, Type I, Class H**, and to **SAE AMS 3095** for aftermarket re-paint. Fast dry times, chemical resistant, including Skydrol® and other hydraulic fluids, outstanding gloss retention upon weathering, good buffing characteristics, Excellent flow, leveling and Distinctness of Image. Contains less than 3.5 LBs of VOC per mixed gallon, very low HAPS content - <2% by weight, lead and chromate free.

PAINT

SHERWIN-WILLIAMS™ AEROSPACE COATINGS-CONTINUED



Part Number	Description	Part Number	Description
CM0840007	BAC 7067	CM0840113	Gray BAC 707
CM0840102	Snow White	CM0840137	Nordic Gray
CM0840103	Matterhorn White	CM0840190	First Star
CM0840104	White BAC 733	CM0840195	Powder Blue
CM0840105	Off White	CM0840505	Marathon White
CM0840112	Vestal White	CM0840513	Chevron White
Y or Z XXXXX	Custom Colors: XXXXX is the 5 digit color number		



Mix Ratio is 2 parts color component, 1 part hardener, 1 part activator by volume

CM0840081	Hardener: 2:1:1 Mix Ratio	CM0840A07	Activator: 2:1:1 Mix Ratio
CM0840A05	Activator: 2:1:1 Mix Ratio	CM0840A03	Activator: 2:1:1 Mix Ratio
CM0840A01	Activator: 2:1:1 Mix Ratio	CM0840A00	Activator: 2:1:1 Mix Ratio
CM0840AH3	Activator for MIL-PRF-85285 1:1 Mix Ratio		
CM0110093	High Solids Reducer	CM0110944	High Solids Compliant Reducer
CM0110987	High Solids Reducer: High Temperature		

1 Shake the color component for 10 - 15 minutes before admixing.

2 Add One Part Hardener then One Part Activator into the Base Component. Stir as components are added.

Available Activators for Ambient Cure:

Dry to Tape 6-8 Hours, Tack Free 3-4 Hrs	Relative Humidity 0-65%	Relative Humidity 65%+
60-75°F (16-24°C)	CM0840A07	CM0840A05
70-85°F (21-30°C)	CM0840A05	CM0840A03
80-95°F (27-35°C)	CM0840A03	CM0840A01
95°F+ (35°C+)	CM0840A01	CM0840A00

If force curing (up to 180°F/ 85°C), use CM0840A01 Activator.

3 Allow admix to induct 30 minutes.

4 Check viscosity. Using up to a maximum of 1 part, reduce to within viscosity range with one of the following:

CM0110944 Fast Reducer: CM0110099 Medium Reducer: CM0110093 Slow Reducer

This additional reduction may change the application VOC to greater than 3.5 lbs. /gal. (420 g/L).

5 Filter, strain and apply.

ACRYGLO® is a high performance, multi-component acrylic urethane designed for use on aircraft. This product is designed to have the flexibility to use for striping as well as for painting helicopters and smaller aircraft. Quick drying, with outstanding gloss retention, resistant to chipping, lead and chromate free, good buffing characteristics with unlimited colors available. This product requires the CM0571080 Acry Glo® Clearcoat.

Part Number	Description
W & T XXXXX	Custom Colors: XXXXX is the 5 digit color number
CM0571081	Hardener: Mix Ratio is 3:1 with Paint by Volume
CM0571080	Clearcoat: 3:1 Mix Ratio with Hardener
CM0110755	Reducer: Ambient Temperature 60-75 Degrees F
CM0110701	Reducer: Ambient Temperature 75+ Degrees F
CM0110821	Reducer for Increased Leveling
CM0110308	Urethane Grade MEK for High Humidity Situations
CM0571082	Accelerator, 4 OZ per Gallon Maximum

NOTE: Add Suffix for Container size: GA (GL) or QT

See Following Page for Acry Glo® Metallics



1 Shake the color component (or Clearcoat) for 10 - 15 minutes before admixing.

2 The Hardener should be mixed into the color component. Stir as components are added.

3 Allow admix to induct 15 minutes.

4 Reduce to desired viscosity with approximately 10 - 15% thinner using this chart:

SHERWIN-WILLIAMS™ AEROSPACE COATINGS-CONTINUED



<u>Temperature</u>	<u>Reducer</u>	<u>Blend</u>	<u>Reducer</u>	<u>Blend</u>
60-70°F (16-21°C)	CM0110755	100%	--	--
70-80°F (21-27°C)	CM0110701	100%	--	--
80-90°F (27-32°C)	CM0110701	90-95%	CM0110821	5-10%
90°F+ (32°C+)	CM0110701	75-90%	CM0110821	10-25%

When the relative humidity exceeds 65%, it is recommended to replace 25% of the thinner blend with urethane grade MEK (CM0110308).

5 Tape time can be accelerated by using up to 4 oz. per admixed gallon (120 mL per admixed 3.8 liter) of CM0571082 Accelerator if Clearcoating. If Clearcoating is expected to occur after 12 hours, do not accelerate. Extended times before Clearcoat may create intercoat adhesion problems.

6 Filter, strain and apply.

DRYING SCHEDULE Dry times are based on the dry film thickness of 2-3 mils (50-75 microns).

Air Dry Times (75°F / 25°C and 50% RH)

	<u>Unaccelerated:</u>	<u>Accelerated:</u>
Dust Free	20 Minutes	20 Minutes
Dry to Handle	3 Hours	½ Hour
Tape Time	10 Hours	2 Hours

Recoat Time: (maximum) 48 Hours

NOTE: Lower temperatures, heavy film thickness, improper activator range selection and poor air movement will extend the dry time.



Metallics: The Acry Glo® Basecoat / Clearcoat system is a high performance, multi-component, acrylic urethane designed for use as feature stripes over cured Jet Glo® and/or Acry Glo® Basecoats. This product requires the CM0571080 Acry Glo® Clearcoat. Quick drying, with outstanding gloss retention, resistant to chipping, lead and chromate free, good buffing characteristics with unlimited colors available.

Part Number	Description
H XXXXX	Custom Colors: XXXXX is the 5 digit color number
Mix ratio is 3 parts color component, ½ Part Hardener, ½ Part Stabilizer by Volume	
CM0571081	Hardener: 3:1/2: ½ Mix Ratio
CM0571085	Stabilizer: 3:1/2:1/2 Mix Ratio
CM0571080	Clearcoat: 3:1 Mix Ratio with Hardener Only
CM0110755	Reducer: Ambient temperature 60-75 Degree F
CM0110701	Reducer: Ambient Temperature 75+ Degrees F
CM0110821	Reducer for Increased Leveling
CM0110308	Urethane Grade MEK for High Humidity Situations
CM0571082	Accelerator

NOTE: Add Suffix for Container size: GA (GL) or QT



- 1 Shake the color component (or Clearcoat) for 10 - 15 minutes before admixing.
- 2 The Hardener, then Stabilizer should be mixed into the color component. Stir as components are added
- 3 **Allow admix to induce 15 minutes.**
- 4 Reduce to desired viscosity with approximately 10 - 15% thinner using this chart:

<u>Temperature</u>	<u>Reducer</u>	<u>Blend</u>	<u>Reducer</u>	<u>Blend</u>
60-70°F (16-21°C)	CM0110755	100%	--	--
70-80°F (21-27°C)	CM0110701	100%	--	--
80-90°F (27-32°C)	CM0110701	90-95%	CM0110821	5-10%
90°F+ (32°C+)	CM0110701	75-90%	CM0110821	10-25%

When the relative humidity exceeds 65%, it is recommended to replace 25% of the thinner blend with urethane grade MEK (CM0110308).

5 Tape time can be accelerated by using up to 4 oz. per admixed gallon (120 mL per 3.8 liter) of CM0571082 Accelerator if Clearcoating. If Clearcoating is expected to occur after 12 hours, do not accelerate. Extended times before Clearcoat may create intercoat adhesion problems.

6 Filter, strain and apply.

SHERWIN-WILLIAMS™ AEROSPACE COATINGS-CONTINUED



DRYING SCHEDULE

Dry times are based on the dry film thickness of 2-3 mils (50-75 microns).

Clearcoat Time	Un-accelerated:	Accelerated:
Minimum:	4-6 Hours	1-2 Hours
Maximum:	24 Hours	24 Hours

Recoat Time: (maximum) 24 Hours

NOTE: Lower temperatures, heavy film thickness, improper activator range selection and poor air movement will extend the dry time.

NOTE: Abrading metallic basecoats is not recommended, therefore it is imperative that Clearcoating occurs within the 1-24 hour window.

ACRYGLO® High Solids is a high performance, acrylic urethane designed for use on aircraft. This "High Solids" product is normally used for smaller areas including the painting of smaller general aviation aircraft or striping. Quick drying, with outstanding gloss retention, resistant to chipping, lead and chromate free, good buffing characteristics with unlimited colors available. Contains less than 3.5 lbs. of VOC per mixed gallon. This product requires the CM0830080 Acry Glo® HS Clearcoat.

Part Number	Description	Part Number	Description
CM0830100	Matterhorn White	CM0830420	364 Beige
A XXXXX Series	Custom Colors: XXXXX is the 5 digit color number		
Mix ratio is 3 Parts Color Component, 1 Part Hardener, *Activator (See Chart Below)			
CM0830081	Hardener: Mix Ratio 1:1 plus Activator		
CM0830H18	Activator: for Striping and Large Areas- 3/8 Part		
CM0830080	Clearcoat: Same Mixing Ratio as Color Component Above		
CM08181HR	Accelerator		



- 1 Shake the color component (or Clearcoat) for 10 - 15 minutes before admixing.
- 2 The Hardener, then Activator should be mixed into the color component. Stir as components are added.
- 3 Allow admix to induct 15 minutes.
- 4 Reduce to desired viscosity with approximately 10 - 15% thinner.
- 5 Tape time can be accelerated by using up to 1 oz. per admixed gallon of CM08181HR Accelerator for touch up or small areas only. If Clearcoating is expected to occur after 12 hours, do not accelerate. Extended times before Clearcoat may create intercoat adhesion problems.
- 6 Filter, strain and apply.

DRYING SCHEDULE

Dry times are based on the dry film thickness of 2-3 mils (50-75 microns).

Clearcoat Time	Un-accelerated:	Accelerated:
Minimum:	4-6 Hours	1-2 Hours
Maximum:	24 Hours	24 Hours

Recoat Time: (maximum) 24 Hours

NOTE: Lower temperatures, heavy film thickness, improper activator range selection and poor air movement will extend the dry time.

ACRYGLO®

High Solids Metallics: are similar to Acry Glo® non-metallic colors except for the use of Activator/Stabilizer in a modified Mixing Ratio:

Part Number	Description
M XXXXX Series	Custom Colors: XXXXX is the 5 digit color number
Mix ratio is 4 parts color component, 1 part hardener, 2 parts Activator, 1 part Reducer by Volume	
CM0830081	Hardener: Mix Ratio 4:1:1
CM0830991	Activator/Stabilizer: Mix Ratio 4:1:2:1
CM0110944	Reducer: Mix Ratio 4:1:2:1



Interior Aircraft Finishes provide the perfect accent to aircraft interiors to make every flight more enjoyable. JetFlex™ Finishes are ideal for finishing and refinishing various plastic, metal, composite and wood surfaces. Proven durability and color retention, easy to clean polyurethane finish that guards against soiling, full range of low-gloss and flat finishes plus many OEM color standards available. Qualified to Boeing BMS 10-83 TYPE II, TYPE III and TYPE V, JetFlex meets the performance criteria set forth in FAA FAR 25.853 regulations for burn, smoke and heat release. JetFlex is also available in a water borne formula that needs no catalyst and reduces with water.

Part Number	Description
E XXXXX Series	Flat Finish Custom Colors: XXXXX is the 5 digit color number
L XXXXX Series	Semi-Gloss Finish Custom Colors: XXXXX is the 5 digit color number Mix ratio is 7 parts color component, 1 Part Catalyst
CM0951520	JetFlex Urethane Catalyst: Mix Ratio 7:1
CM0110845	JetFlex Reducer
CM0571096	Flattening Additive
CM0480930	JetFlex Primer
CM0120930	JetFlex Primer Catalyst: Mix Ratio 7:1
CM0481505	JetFlex Water Reducible Spray Fill Primer



- 1 Shake the JetFlex® Color (L– and E– Numbers) for 10 – 15 minutes before admixing.
- 2 Add in order shown below. Add the Catalyst into the Color Component. Do not vary catalyst ratio. Over-catalization can extend cure times.
- 3 Reduce to desired application viscosity with approximately (2 – 4 parts) 25-50% of CM0110845 JetFlex® Reducer.
- 4 Filter strain and apply.
 - If necessary, prime with JetFlex Primer CM0480930 to obtain adhesion:
Mix 7:1 with CM0120930 Catalyst and CM0110845 Reducer as noted above.
 - JetFlex WR Spray Fil Primer CM0481505 may be used for adhesion and filling on plastic substrates. This is a single component product and should not be shaken prior to use.

DRYING SCHEDULE

Dry times are based on the dry film thickness of 0.8 – 1.2 mils (20-30 microns).

Air Dry Times (75°F / 25°C and 50% RH) **To Touch:** 10-15 minutes **To Handle:** 30 – 60 minutes **Dry Through 2 hours**

Force Dry (140°F/ 60°C) **Dry Through 30 minutes**

Curing temperature must not exceed the heat distortion of the plastic substrate.

NOTE: Lower temperatures, heavy film thickness, improper activator range selection and poor air movement will extend the dry time.



Water-Reducible Polyurethane Dispersion has actual performance similar to solvent-based polyurethanes and is particularly reliable for plastic, metal and composite finishes. It offers outstanding solvent and chemical resistance. This low VOC, one-component coating is ideal where solvent emissions can be an issue. No free isocyanates, no flash point, reduces with tap water, meets the performance criteria set forth in FAA FAR 25.853 regulations.

Part Number	Description
F XXXXX Series	Flat Finish Custom Colors: XXXXX is the 5 digit color number
P XXXXX Series	Semi-Gloss Finish Custom Colors: XXXXX is the 5 digit color number

Aerospace Exterior Primers A wide variety of primers are available for all aircraft requirements and environments. High Solids primers offer low VOC levels less than 3.5 lb/gal. while Conventional epoxy primers provide superior protection where VOC's are not an issue.

Sanding Surfacers	Adduct	Activator	Mix Ratio	Reducer	Color
CM0481810	CM0120432	CM0120433	4:1:1/4	CM0110944	Gray
Urethane Spot Primer; Very fast. Dry to sand and recoat in one hour					
CM0480920	CM0120911	N/A	4:1	CM0110944/CM0110093	White
Epoxy; Use over corrosion primer, light sand the same day or heavier sand with overnight cure					

SHERWIN-WILLIAMS™ AEROSPACE COATINGS-CONTINUED



Conventional Primer Technology

Wash Primer	Reducer	Mix Ratio	Thinner	Color
CM0484684	CM0120789	1:1:1/2	CM0110701	Green
Vinyl Butyral pretreatment aluminum where Alodine is not required				
CM0484646	CM0110646	2:3	N/A	Yellow
Qualified to AMS 3095				
Epoxy Corrosion Primers	Adduct	Mix Ratio	Reducer	Color
CM0483660	CM0120888	1:1	CM0110588 or CM0702901	Green
High performance, outstanding flexibility and chemical resistance.				
CM0483675	CM0120675	1:1	CM0110588 or CM0702901	Green
Spot Primer; Quick re-coat, Must be recoated within 2-4 hours				
CM0723404	N/A	N/A	Toluene or Xylene	Green
Single component, general purpose primer				
CM0724400	CM0724114	1:1	CM0110588 or CM0702901	Yellow
Most forgiving; MIL-P-23377 Qualified; water & corrosion resistant				
CM0484900	CM0120888	1:1	CM0110588 or CM0702901	Lt Green
Ideal for "one day" prime and topcoat schedules				
Urethane Corrosion Primers	Adduct	Mix Ratio	Reducer	Color
CM0486606	CM0120677	4:1:3	CM0110677	Beige
Qualified to AMS 3095 with CM0484646 Wash Primer				
CM0486707	CM0120677	4:1:3	CM0110677	Beige
Sanding Surfacers	Adduct	Mix Ratio	Reducer	Color
CM0560563	CM0120888	1:1	CM0110588 or CM0702901	Off White
Forgiving, easy to sand; Overnight recoat				
CM0560566	CM0120888	1:1	CM0110588 or CM0702901	Off White
Forgiving, easy to sand; Easier to build than CM0560563 Overnight recoat				
CM0482300	CM0120900	1:1	CM0110588 or CM0702901	Lt Blue
Developed for composite and fiberglass substrates. Forgiving, easy to sand; Excellent fill properties; Overnight recoat				
CM487600	CM0120900	1:1	CM0110588 or CM0702901	Lt Tan
Designed specifically as an intermediate primer to be used on composite materials and fiberglass				
Non-Sanding Surfacers	Adduct	Mix Ratio	Reducer	Color
CM0560564	CM0120888	1:1	CM0110588 or CM0702901	Gray
Seal coat typically used over an Epoxy surface, overnight re-coat.				



High Solids Primer Technology

Corrosion Primers	Adduct	Mix Ratio	Reducer	Color
CM0483928	CM0120828	4:1	CM0110944	Green
Chromated, non-sanding primer for use over CM0484684 or conversion coatings				
CM0483505	CM0120506	2:1	CM0110944	Green
Easy application, smooth appearance and economical coverage				
CM0481968	CM0120828	4:1	CM0110944	Gray
High performance, corrosion Primer & Surfacers- CONTAINS NO CHROMATES				
CM0724933	CM0120933	3:1	CM0110933	Green
Qualified to MIL-PRF-23377J, TYPE I, CLASS C2				
CM0483787	CM0120787	3:1:1	CM0110787	Gray
Chrome Hazard Free, Superior fluid & corrosion resistance, long wet edge.				

SHERWIN-WILLIAMS™ AEROSPACE COATINGS-CONTINUED

**Spread n' Spray Spot Primer**

High build gray Filler that can be applied by either spraying or spreading. Excellent adhesion and Spread n' Spray is chrome, lead and isocyanates free

Spread Application:**Admix by Volume:**

CM0480922	4 Parts Spread n' Spray Spot Primer Base
CM0120976	0 to 0.2 Parts Spread n' Spray Primer Accelerator

Mix thoroughly before addition of Adduct.

CM0120922	1 Part Spreadable Primer Adduct
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Spray Application:**Admix by Volume:**

CM0480922	4 Parts Spread n' Spray Spot Primer Base
CM0120976	0 to 0.2 Parts Spread n' Spray Primer Accelerator

Mix thoroughly before adding Reducer & Hardener.

CM0110722	2 Parts Sprayable Primer Reducer
CM0120722	1 Part Sprayable Primer Adduct

Admixed product should be allowed a 10-minute induction time for optimum performance.

**Fill Bond Advanced Aerospace Filler Putty**

Specifically designed for exterior aviation application to fill rivets, seams and small spot-repair areas on Fuselage, Wings and Empennage. Specially formulated to retain flexibility, Fill Bond also has superior adherence to aluminum, steel and composite surfaces. High-Film buildup is easily achieved while resisting cracking, chipping, splintering without sagging. Great spread ability for smooth application. Long, workable pot life increases efficiency. Sand in 2-6 hours for higher productivity. Cartridge packaging guarantees accurate mixing and dispensing every time with minimal waste

Part Number	Description	Part Number	Description
CM0480007-750ML	Fill Bond Large Dual Cartridge	CM0480007-375ML	Fill Bond Small Dual Cartridge

**Fill Bond Accessories**

Part Number	Description	Part Number	Description
8689556	Small Manual Dispensing Gun	1426824	Large Manual Dispensing Gun
8690240	Small Pneumatic Dispensing Gun	1506088	Large Pneumatic Dispensing Gun

Disposable Nozzles automatically mix both Fill Bond Components

Part Number	Description
9664418	Small Static Mixer Nozzle, ½ x 24 Element for the 375ML Cartridge
1432053	Large Static Mixer Nozzle, ½ x 30 Element for the 750 ML Cartridge

Clean Sheets of Chemical Resistant Paper

Part Number	Description
CS100EQ	Mixing Palette, 100 ea 8.5x11 sheets of non-absorbing mixing surface

Spreaders to maneuver Fill Bond into the right places and smooth the surface

Part Number	Description
AC9111	Spreader 3 ¼ x 5"

 SHERWIN-WILLIAMS™ SAMPLE PAINT SYSTEMS
 GENERAL AVIATION
**CONVENTIONAL SYSTEM**

	Main Product No.	Description	Notes
Pretreatment	CM0484684	Wash Primer	Or Conversion Coating
Primer	CM0483660	Epoxy Corrosion Primer	CM0484900 another option
Sanding Surfacer	CM0560566	Epoxy Sanding Surfacer	CM0560563 Another option
Topcoat	U XXXXX	Jet Glo	Custom Colors
Strip Accents	W or T XXXXX	Acry Glo	Custom Colors

SHERWIN-WILLIAMS™ SAMPLE PAINT SYSTEMS-CONTINUED



HIGH SOLIDS SYSTEM

	Main Product No.	Description	Notes
Pretreatment	CM0484684	Wash Primer	Or Conversion Coating
Primer	CM0483928	HS Epoxy Corrosion Primer	CM0483505 another option
Sanding Surfacers	CM0480920	HS Sanding Surfacers	CM0560563
Topcoat	Y OR Z XXXXX	Jet Glo Express	Custom Colors
Strip Accents	A XXXXX	Acry Glo High Solids	Custom Colors

CHROME HAZARD FREE SYSTEM

	Main Product No.	Description	Notes
Pretreatment	PreKote		
Primer	CM0483787	Chrome Hazard Free Primers	CM0484900 another option
Sanding Surfacers	CM0481968	Chrome Hazard Free Surfacers	CM0560563 Another option
Topcoat	Y or Z XXXXX	Jet Glo Express	Custom Colors
Strip Accents	A XXXXX	Acry Glo High Solids	Custom Colors

MILITARY AVIATION

GLOSS SYSTEM

	Main Product No.	Description	Notes
Pretreatment	CM0484684	Wash Primer	Or Conversion Coating
Primer	CM0483660	Epoxy Corrosion Primer	CM0484900 another option
Topcoat	U XXXXX	Jet Glo	Custom Colors

LUSTERLESS SYSTEM

	Main Product No.	Description	Notes
Pretreatment	CM0484684	Wash Primer	Or Conversion Coating
Primer	CM0483660	Epoxy Corrosion Primer	CM0484900 another option
Topcoat	U XXXXX	Jet Glo	Custom Colors

COMMERCIAL AIRLINE

SAE AMS 3095 QUALIFIED SYSTEMS

Option #1 – Chromated Epoxy Version with Conversion Coating

	Main Product No.	Description	Notes
Pretreatment	Conversion Coating		
Primer	CM0483928	HS Epoxy Corrosion Primer	
Topcoat	Y or Z XXXXX	Jet Glo Express	Custom Colors
Strip Accents	Y or Z XXXXX	Jet Glo Express	Custom Colors

Option #2 – Chrome Hazard Free Epoxy Version with Conversion Coating

	Main Product No.	Description	Notes
Pretreatment	Conversion Coating	MIL-DTL-81706 Type I, Class A	
Primer	CM0481968	Chrome Hazard Free Primer/Surfacers	
Topcoat	Y or Z XXXXX	Jet Glo Express	Custom Colors
Strip Accents	Y or Z XXXXX	Jet Glo Express	Custom Colors

Option #3 – Chromated Urethane Version with Wash Primer

	Main Product No.	Description	Notes
Pretreatment	PCM0484646	Wash Primer	
Primer	CM0486606	Urethane Corrosion Primer (Chromated)	
Topcoat	Y or Z XXXXX	Jet Glo Express	Custom Colors
Strip Accents	A XXXXX	Jet Glo Express	Custom Colors

Option #4 – Chrome Hazard Free Urethane Version with Wash Primer

	Main Product No.	Description	Notes
Pretreatment	CM0484646	Wash Primer	
Primer	CM0483787	Chrome Hazard Free Urethane Primers	
Topcoat	Y or Z XXXXX	Jet Glo Express	Custom Colors
Strip Accents	Y or Z XXXXX	Jet Glo High Solids	Custom Colors

3M™ RADOME BOOTS, POLYURETHANE PROTECTIVE BOOTS

Polyurethane Protective Boots are made of a very tough thermoplastic polyurethane elastomer with acrylic adhesive that is pre-formed to fit many common aircraft applications with complex curvatures including Radomes, Wing Tips, Landing Gear Pods, Antennas, Lighting Lenses, Prop Spinners, Rotor and Prop Blades, Stabilizers and Leading Edges.



- ▶ They provide protection against damage caused by moisture, UV light, wind, sand, sleet, snow and other airborne particles.
- ▶ Abrasion, erosion, scratch, puncture, moisture and impact resistant
- ▶ Contains NO VOCs.
- ▶ Fast and easy to apply
- ▶ Over 530 Formed shapes available
- ▶ Commercial & Regional Aircraft, Business Jets, Private and Military
- ▶ Most boots are available in economical 5 Packs



A Product Selection Guide follows for some commonly used Boots. For particular application part numbers not listed, please call Aviall at 1-800-AVIALL1 or refer to the Aviall Product Catalog and Source Book #59 or www.aviall.com



Manufacturer	Commercial Application	Product Name	Product ID#
Aero Commander	500-1000, Radome Original Blunt, Round Nose	SJ8665	FP020
Aero Commander	Shrike, Radome Pointed Nose, same as Miller/Shrike Nose	SJ8665	FP091
Aero Commander	Rockwell 690 with Chamberlain Nose	SJ8665	FP097
Aerospatiale	SN 601, Corvette	SJ8665	FP255
Agusta	A109S Helicopter Main rotor Boot	SJ8667HS	FP558
Agusta	A109S Helicopter Tail rotor Boot	SJ8667HS	FP557
Airbus	A320 Airbus, Radome	SJ8665	FP110
Airbus	ASA Tailcone Flap	SJ8665	FP326
Airbus	A320 Upper Left Wing Tip Fence	SJ8665	FP334A
Airbus	A320 Lower Left Wing Tip Fence	SJ8665	FP334B
Airbus	A320 Upper Right Wing Tip Fence	SJ8665	FP335A
Airbus	A320 Lower Right Wing Tip Fence	SJ8665	FP335B
Airbus	A320 Vertical Stabilizer Tip, Z324, Part#D5537001000064	SJ8665	FP339
Airbus	A320 Right Front Horizontal Stabilizer Tip, Part #D5518313000101	SJ8665	FP340
Airbus	A320 Left Front Horizontal Stabilizer Tip, Part#D5518313000001	SJ8665	FP341
Airbus	A330 & A340 SATCOM CMA-2102 Antenna	SJ8665	FP363
Airbus	A380 Body Landing Gear Boot	SJ8641	FP494
Airbus	A380 Trunnion Lower Panel Boot	SJ8641	FP495
Airbus	A380 Body Landing Gear Piston - RH	SJ8641	FP496
Airbus	A380 Body Landing Gear Bogie Beam - Front	SJ8641	FP497
Airbus	A380 Wing Landing Gear Bogie Beam - Front	SJ8641	FP498
Airbus	A380 Body Landing Gear Bogie Beam	SJ8641	FP499
Airbus	A380 Wing Landing Gear Bogie Beam	SJ8641	FP500
Airbus	A380 Body Landing Gear Piston	SJ8641	FP501
Airbus	A380 Body Landing Gear Piston, Bottom	SJ8641	FP510
Airbus	A380 Body Landing Gear Piston Boot - RH	SJ8641	FP512

3M™ RADOME BOOTS, POLYURETHANE PROTECTIVE BOOTS-CONTINUED

Manufacturer	Commercial Application	Product Name	Product ID#
Airbus	A380 Freighter; Landing Gear Boot	SJ8641	FP550
Airbus	A380 Freighter; Landing Gear Boot	SJ8641	FP546
Airbus	319,320 & 321 Flaptrack Inbd Fairing Part #D5754050100800	SJ8665	FP446
Airbus	319,320 & 321 Flaptrack Middle Fairing Part #D5754060100800	SJ8665	FP449
Airbus	A300, A310, A330, A340 Radome	SJ8665	FP045
Airbus	319,320 & 321 Flaptrack Outbd Fairing Part #D5754070100900	SJ8665	FP450
Airbus	319 & 320 Nav. Light	SJ8665	FP482
Airbus	319 & 320 Left Wing Tip Nav. Light	SJ8665	FP487
Astra	G-200 IAI, Radome Astra Galaxy #4AS110010 / 3	SJ8665	FP324
Astra	G-100/G-150 IAI, Radome (1125 ASTRA / ASTRA SP)	SJ8665	FP098
ATR-42/ATR-72	Radome	SJ8665	FP115
Bac 111	Nose Radome	SJ8665	FP291
Bae	Jetstream-31, Port CAU Intake Assembly	N/A	FP137
Bae	Jetstream-31, Star CAU Intake Assembly	N/A	FP138
Bae	Jetstream-31, Bullet Fairing	N/A	FP139
Bae	Jetstream-31, Star Wing Root Cuff	N/A	FP140
Bae	Jetstream-31, Port Wing Root Cuff	N/A	FP147
Bae	Jetstream-31, 41 Radome	SJ8665	FP027
Bae	146, Radome	SJ8663	FP051
Bae	146 Radome	SJ8663	FP551
Beechcraft	Duchess	SJ8665	FP129
Beechcraft	1900 & King Air Series, Vertical Fairing Dome	SJ8665	FP173
Beechcraft	1900D TCAS Antenna (Sensor System S72-1735)	SJ8665	FP194
Beechcraft	Duke Radome	SJ8665	FP179
Beechcraft	99 Radome	SJ8665	FP035
Beechcraft	Premier 1 Radome	SJ8665	FP473
Beechcraft	90,100,200,350,1300,1900, All King Air, Queen Air Models, Models 65/65A, 70, 90, 90A, 90B, 90C, 90D, 90E, 90F, 90G, 90H, 90I, 90J, 90K, 90L, 90M, 90N, 90O, 90P, 90Q, 90R, 90S, 90T, 90U, 90V, 90W, 90X, 90Y, 90Z, 90AA, 90AB, 90AC, 90AD, 90AE, 90AF, 90AG, 90AH, 90AI, 90AJ, 90AK, 90AL, 90AM, 90AN, 90AO, 90AP, 90AQ, 90AR, 90AS, 90AT, 90AU, 90AV, 90AW, 90AX, 90AY, 90AZ, 90BA, 90BB, 90BC, 90BD, 90BE, 90BF, 90BG, 90BH, 90BI, 90BJ, 90BK, 90BL, 90BM, 90BN, 90BO, 90BP, 90BQ, 90BR, 90BS, 90BT, 90BU, 90BV, 90BW, 90BX, 90BY, 90BZ, 90CA, 90CB, 90CC, 90CD, 90CE, 90CF, 90CG, 90CH, 90CI, 90CJ, 90CK, 90CL, 90CM, 90CN, 90CO, 90CP, 90CQ, 90CR, 90CS, 90CT, 90CU, 90CV, 90CW, 90CX, 90CY, 90CZ, 90DA, 90DB, 90DC, 90DD, 90DE, 90DF, 90DG, 90DH, 90DI, 90DJ, 90DK, 90DL, 90DM, 90DN, 90DO, 90DP, 90DQ, 90DR, 90DS, 90DT, 90DU, 90DV, 90DW, 90DX, 90DY, 90DZ, 90EA, 90EB, 90EC, 90ED, 90EE, 90EF, 90EG, 90EH, 90EI, 90EJ, 90EK, 90EL, 90EM, 90EN, 90EO, 90EP, 90EQ, 90ER, 90ES, 90ET, 90EU, 90EV, 90EW, 90EX, 90EY, 90EZ, 90FA, 90FB, 90FC, 90FD, 90FE, 90FF, 90FG, 90FH, 90FI, 90FJ, 90FK, 90FL, 90FM, 90FN, 90FO, 90FP, 90FQ, 90FR, 90FS, 90FT, 90FU, 90FV, 90FW, 90FX, 90FY, 90FZ, 90GA, 90GB, 90GC, 90GD, 90GE, 90GF, 90GG, 90GH, 90GI, 90GJ, 90GK, 90GL, 90GM, 90GN, 90GO, 90GP, 90GQ, 90GR, 90GS, 90GT, 90GU, 90GV, 90GW, 90GX, 90GY, 90GZ, 90HA, 90HB, 90HC, 90HD, 90HE, 90HF, 90HG, 90HH, 90HI, 90HJ, 90HK, 90HL, 90HM, 90HN, 90HO, 90HP, 90HQ, 90HR, 90HS, 90HT, 90HU, 90HV, 90HW, 90HX, 90HY, 90HZ, 90IA, 90IB, 90IC, 90ID, 90IE, 90IF, 90IG, 90IH, 90II, 90IJ, 90IK, 90IL, 90IM, 90IN, 90IO, 90IP, 90IQ, 90IR, 90IS, 90IT, 90IU, 90IV, 90IW, 90IX, 90IY, 90IZ, 90JA, 90JB, 90JC, 90JD, 90JE, 90JF, 90JG, 90JH, 90JI, 90JJ, 90JK, 90JL, 90JM, 90JN, 90JO, 90JP, 90JQ, 90JR, 90JS, 90JT, 90JU, 90JV, 90JW, 90JX, 90JY, 90JZ, 90KA, 90KB, 90KC, 90KD, 90KE, 90KF, 90KG, 90KH, 90KI, 90KJ, 90KK, 90KL, 90KM, 90KN, 90KO, 90KP, 90KQ, 90KR, 90KS, 90KT, 90KU, 90KV, 90KW, 90KX, 90KY, 90KZ, 90LA, 90LB, 90LC, 90LD, 90LE, 90LF, 90LG, 90LH, 90LI, 90LJ, 90LK, 90LL, 90LM, 90LN, 90LO, 90LP, 90LQ, 90LR, 90LS, 90LT, 90LU, 90LV, 90LW, 90LX, 90LY, 90LZ, 90MA, 90MB, 90MC, 90MD, 90ME, 90MF, 90MG, 90MH, 90MI, 90MJ, 90MK, 90ML, 90MM, 90MN, 90MO, 90MP, 90MQ, 90MR, 90MS, 90MT, 90MU, 90MV, 90MW, 90MX, 90MY, 90MZ, 90NA, 90NB, 90NC, 90ND, 90NE, 90NF, 90NG, 90NH, 90NI, 90NJ, 90NK, 90NL, 90NM, 90NN, 90NO, 90NP, 90NQ, 90NR, 90NS, 90NT, 90NU, 90NV, 90NW, 90NX, 90NY, 90NZ, 90OA, 90OB, 90OC, 90OD, 90OE, 90OF, 90OG, 90OH, 90OI, 90OJ, 90OK, 90OL, 90OM, 90ON, 90OO, 90OP, 90OQ, 90OR, 90OS, 90OT, 90OU, 90OV, 90OW, 90OX, 90OY, 90OZ, 90PA, 90PB, 90PC, 90PD, 90PE, 90PF, 90PG, 90PH, 90PI, 90PJ, 90PK, 90PL, 90PM, 90PN, 90PO, 90PP, 90PQ, 90PR, 90PS, 90PT, 90PU, 90PV, 90PW, 90PX, 90PY, 90PZ, 90QA, 90QB, 90QC, 90QD, 90QE, 90QF, 90QG, 90QH, 90QI, 90QJ, 90QK, 90QL, 90QM, 90QN, 90QO, 90QP, 90QQ, 90QR, 90QS, 90QT, 90QU, 90QV, 90QW, 90QX, 90QY, 90QZ, 90RA, 90RB, 90RC, 90RD, 90RE, 90RF, 90RG, 90RH, 90RI, 90RJ, 90RK, 90RL, 90RM, 90RN, 90RO, 90RP, 90RQ, 90RR, 90RS, 90RT, 90RU, 90RV, 90RW, 90RX, 90RY, 90RZ, 90SA, 90SB, 90SC, 90SD, 90SE, 90SF, 90SG, 90SH, 90SI, 90SJ, 90SK, 90SL, 90SM, 90SN, 90SO, 90SP, 90SQ, 90SR, 90SS, 90ST, 90SU, 90SV, 90SW, 90SX, 90SY, 90SZ, 90TA, 90TB, 90TC, 90TD, 90TE, 90TF, 90TG, 90TH, 90TI, 90TJ, 90TK, 90TL, 90TM, 90TN, 90TO, 90TP, 90TQ, 90TR, 90TS, 90TT, 90TU, 90TV, 90TW, 90TX, 90TY, 90TZ, 90UA, 90UB, 90UC, 90UD, 90UE, 90UF, 90UG, 90UH, 90UI, 90UJ, 90UK, 90UL, 90UM, 90UN, 90UO, 90UP, 90UQ, 90UR, 90US, 90UT, 90UU, 90UV, 90UW, 90UX, 90UY, 90UZ, 90VA, 90VB, 90VC, 90VD, 90VE, 90VF, 90VG, 90VH, 90VI, 90VJ, 90VK, 90VL, 90VM, 90VN, 90VO, 90VP, 90VQ, 90VR, 90VS, 90VT, 90VU, 90VV, 90VW, 90VX, 90VY, 90VZ, 90WA, 90WB, 90WC, 90WD, 90WE, 90WF, 90WG, 90WH, 90WI, 90WJ, 90WK, 90WL, 90WM, 90WN, 90WO, 90WP, 90WQ, 90WR, 90WS, 90WT, 90WU, 90WV, 90WW, 90WX, 90WY, 90WZ, 90XA, 90XB, 90XC, 90XD, 90XE, 90XF, 90XG, 90XH, 90XI, 90XJ, 90XK, 90XL, 90XM, 90XN, 90XO, 90XP, 90XQ, 90XR, 90XS, 90XT, 90XU, 90XV, 90XW, 90XX, 90XY, 90XZ, 90YA, 90YB, 90YC, 90YD, 90YE, 90YF, 90YG, 90YH, 90YI, 90YJ, 90YK, 90YL, 90YM, 90YN, 90YO, 90YP, 90YQ, 90YR, 90YS, 90YT, 90YU, 90YV, 90YW, 90YX, 90YY, 90YZ, 90ZA, 90ZB, 90ZC, 90ZD, 90ZE, 90ZF, 90ZG, 90ZH, 90ZI, 90ZJ, 90ZK, 90ZL, 90ZM, 90ZN, 90ZO, 90ZP, 90ZQ, 90ZR, 90ZS, 90ZT, 90ZU, 90ZV, 90ZW, 90ZX, 90ZY, 90ZZ	SJ8665	FP005
Beechcraft	Baron, Norton Radome	SJ8665	FP055
Beechcraft	Baron, Non-Honeycomb Radome (Pointed) (#58-410015-613)	SJ8665	FP068
Beechcraft	Baron, Honeycomb Radome (Blunt) (Original equip) (58-410017-603)	SJ8665	FP069
Beechcraft	Mitsubishi Diamond I, Diamond II, T-1A, MU-300, Radome	SJ8665	FP084
Boeing	707, 727, 737, KC-135 Radome	SJ8681HS	FP001
Boeing	707, 727, 737, Radome	SJ8665	FP001-1
Boeing	737-200, Vertical Stab Tip	SJ8665	FP149
Boeing	737-200, Horz Tail Tip (R/L)	SJ8665	FP150-1
Boeing	717 Horizontal L & R Stabilizer Tip	SJ8681HS	FP488
Boeing	717 Horizontal L & R Stabilizer Tip	SJ8667HS	FP488
Boeing	767, Radome & 777, Radome - both use this same boot	SJ8665	FP015-1
Boeing	777 Side Air Inlet	SJ8665	FP281
Boeing	777 Side Air Inlet, Old Style	SJ8665	FP294

3M™ RADOME BOOTS, POLYURETHANE PROTECTIVE BOOTS-CONTINUED

Manufacturer	Commercial Application	Product Name	Product ID#
Boeing	757, Radome	SJ8665	FP033-1
Boeing	767, Right Main Landing Gear Door #149T6910	SJ8665	FP364-1
Boeing	767, Left Main Landing Gear Door	SJ8665	FP365-1
Boeing	717 Vortillon Wing Fairing	SJ8665	FP422
Boeing	747, Aircraft Flooring Galley/Lav. Tie Down Bracket, Part #STA1840	SJ8665	FP438
Boeing	737 Nose Gear Door Leading Edge - RH & LH	SJ8667HS	FP453
Boeing	737 (700, 800, & 900) APU Drain Mast	SJ8665	FP470
Boeing	747, Radome	SJ8665	FP006-1
Bombardier	CRJ-700 Wing Tip Lens Cover - Left	SJ8665	FP353
Bombardier	CRJ-700 Wing Tip Lens Cover - Right	SJ8665	FP354
Bombardier	CRJ-700 Pylon Leading Edge - Left	SJ8665	FP355
Bombardier	CRJ-700 Pylon Leading Edge - Right	SJ8665	FP356
Bombardier	CRJ-700 Horizontal Stabilizer - Left	SJ8665	FP357
Bombardier	CRJ-700 Horizontal Stabilizer - Right	SJ8665	FP358
Canadair	RJ, PN6017790-8 *	N/A	FP117
Canadair	RJ, PN6017790-7 (L)	N/A	FP118
Canadair	RJ, PN6017790-6 *	N/A	FP119
Canadair	RJ, PN6017790-5 (L)	N/A	FP120
Canadair	RJ, PN6017790-4 (L), Winglet	SJ8663HS	FP121
Canadair	RJ, PN6017790-4 (L), Winglet	SJ8665	FP121
Canadair	RJ, PN6017790-3 (R), Winglet	SJ8663HS	FP122
Canadair	RJ, PN6017790-3 (R), Winglet	SJ8665	FP122
Canadair	RJ, PN6017790-2 *	N/A	FP123
Canadair	RJ, PN6017790-1 (L)	N/A	FP124
Canadair	Challenger 600,601, 604, RJ, CRJ 100 & 200 Radome	SJ8663HS	FP022
Canadair	Challenger 600,601, 604, RJ, CRJ 100 & 200 Radome	SJ8665	FP022
Canadair	Challenger & RJ (CL65) Vertical Tail Fairing	SJ8663HS	FP296
Canadair	Challenger & RJ (CL65) Vertical Tail Fairing	SJ8665	FP296
Canadair	Challenger & RJ (CL65) Winglet Tips (L & R)	SJ8665	FP297
Canadair	Global Express, Global 5000, Navigation Light - Right	SJ8665	FP433
Canadair	Global Express, Global 5000, Navigation Light - Left	SJ8665	FP434
CASA	212, Radome	SJ8665	FP050
CASA	235, Radome	SJ8665	FP052
Cessna	310R, w/Norton Radome PN4096 (Short)	SJ8665	FP114
Cessna	210, Centurian, 182,206,337 (w/Wing Mount Radar Pod)	SJ8665	FP126
Cessna	310Q, w/Norton Radome PN4131	SJ8665	FP130
Cessna	Citation PPT Erosion Kit	SJ8665	FP176
Cessna	335,340,340A,401-421 Series, Radome (Long Nose Only)	SJ8665	FP025
Cessna	303 Crusader, Radome	SJ8665	FP028
Cessna	Citation I,II,IV, V, & 525 Radome	SJ8665	FP029
Cessna	Citation I,II,IV,V	SJ8665	FP529
Cessna	Caravan 208, (Wing Mounted) Radome	SJ8665	FP034
Cessna	208, Wing Mounted Radar	SJ8665	FP534
Cessna	New Generation 182 McCauley Propeller Blade	SJ8665	FP373
Cessna	208 Caravan McCauley Propeller Blade	SJ8665	FP374
Cessna	Cessna 680 Citation Sovereign & Cessna 750 Citation X Radome	SJ8665	FP379
Cessna	425-441 Series, Radome	SJ8665	FP041
Cessna	Citation III, VI, VII	SJ8665	FP070
Cessna	208, Prop Spinner	SJ8665	FP087
Cessna	310K-Q, w/Norton Rad, 320 Series, 310R (#3060), Short Nose	SJ8665	FP090
China	ARJ 21 Regional Jet; Nose Radome Boot	SJ8665	FP556
Cirrus	Design SR-22 Nose Wheel Pod	SJ8665	FP485
Cirrus	Design SR-22 Nose Wheel Pod, New style for aircraft made after 01/05	SJ8665	FP524
Cirrus	Design SR-22 Main Landing Gear Fairing - R & L	SJ8665	FP486
Convair	580 Radome	SJ8665	FP170
Dauphin	AS-565 Radome	SJ8665	FP440

3M™ RADOME BOOTS, POLYURETHANE PROTECTIVE BOOTS-CONTINUED

Manufacturer	Commercial Application	Product Name	Product ID#
Dauphin	AS-365 Radome	SJ8665	FP441
deHaviland	DH-8 Flaptrack Fairing	SJ8665	FP104
deHaviland	DH-8 Bullet Nose for T Tail	SJ8665	FP105
deHaviland	Dash 8 Prop Spinner Clear	SJ8665	FP244
deHaviland	Dash 8 Prop Spinner Black	SJ8665	FP244
deHaviland	Dash 8 Horizontal Stabilizer Tip (R/L) 2/ctn	SJ8665	FP295
deHaviland	DH-7, Radome	SJ8665	FP030
deHaviland	Twin Otter, DH-6 Radome	SJ8665	FP031
deHaviland	Dash 8 / 400 Vertical Stabilizer Bullet Nose Fairing	SJ8665	FP359
deHaviland	DH-8, Radome	SJ8665	FP048
deHaviland	DH-7 Spinner	SJ8665	FP063
deHaviland	DH-8, Engine Cowl	SJ8665	FP066
deHaviland	DH-7, Prop Spinner	SJ8665	FP096
Diamond	KATANA Prop. Spinner	SJ8665	FP318
Dornier	DO-328 Spinner Dome (Hartwell)	SJ8665	FP202
Dornier	DO-328 Horizontal Stabilizer	SJ8665	FP220
Dornier	DO-328 Vertical Stabilizer	SJ8665	FP221
Dornier	DO-328 Wing Tip	SJ8665	FP199
Dornier	DO-328 R/H Wing Tip	SJ8665	FP222
Dornier	DO-328 L/H Wing Tip	SJ8665	FP223
Dornier	DO-328 Horizontal Stabilizer Leading Edge	SJ8665	FP240
Dornier	DO-328 Radome	SJ8665	FP241
Dornier	728 Radome	SJ8665	FP413
Douglas	DC-3 Radome	SJ8665	FP168
Eclipse	Eclipse 500 Nose Radome	SJ8665	FP560
Embraer	120 RT/ER, Wing Root Fairing, R/L	SJ8665	FP282
Embraer	145-21652-405 Fairing	SJ8665	FP303
Embraer	145-32391-402 Fairing	SJ8665	FP304
Embraer	145-32391-401 Fairing	SJ8665	FP305
Embraer	EMB-110, Radome	SJ8665	FP036
Embraer	170 / 175 RAT Door	SJ8665	FP490
Embraer	ERJ 170 & ERJ 190 regional jet Radome	SJ8665	FP405
Embraer	ERJ 170 Root, L/E V.T. 170-63084-401	SJ8665	FP423
Embraer	ERJ 170 L/E HS Root V.T. 170-62014-402	SJ8665	FP424
Embraer	ERJ 170 L/E HS Root V.T. 170-62014-401	SJ8665	FP425
Embraer	ERJ 170 Right Wing Fairing Tip, HS 170-62024-401	SJ8665	FP426
Embraer	ERJ 170 Left Wing Fairing Tip, HS 170-62024-401	SJ8665	FP427
Embraer	ERJ 170 Fairing Tip, V.T. 170-63024-401	SJ8665	FP428
Embraer	EMB 180 Left Horizontal Stabilizer Tip	SJ8665	FP508
Embraer	EMB 180 Right Horizontal Stabilizer Tip	SJ8665	FP509
Embraer	EMB 145 L & R Ram Air Inlet Cover, PN 135-05882-401	SJ8665	FP429
Embraer	EMB 145 Right Ram Air Inlet Cover, PN 135-05882-402	SJ8665	FP430
Embraer	134,140,145 & 145LR Nose Radome	SJ8665	FP456
Embraer	EMB-120 & 145 Radome	SJ8665	FP047
Embraer	EMB 145 Leading Edge Pylon Nacelle	SJ8665	FP471
Fairchild	Swearingen Metro & Merlin I, II Radome	SJ8665	FP011
Fairchild	Swearingen Metro & Merlin Radome, (PN27-21142-9003)	SJ8665	FP165
Falcon	20,50, Radome	SJ8665	FP018
Falcon	10, Radome	SJ8665	FP037
Falcon	900 / 2000 Satcom Antenna (Jetcorp p/n 13-347-D-005-03)	SJ8665	FP421
Falcon	900, 2000, Radome	SJ8665	FP053
Fokker/Fairchild	F27, F50, F227, Radome	SJ8665	FP101
Fokker/Fairchild	F28, F100 Radome	SJ8665	FP109
General	Appliqué Installation Kit	N/A	FP393
General	Radome Boot Installation Kit	N/A	FP333

3M™ RADOME BOOTS, POLYURETHANE PROTECTIVE BOOTS-CONTINUED

Manufacturer	Commercial Application	Product Name	Product ID#
Gulfstream	G4 (Hurricane Hunter, Omahundro Radome, PN 1905-7832)	SJ8665	FP197
Gulfstream	G1, G2 Radome	SJ8665	FP002
Gulfstream	G3, G4, G5 Radome, G-300/-400 (same as G-IV SP), G-500/-550 (same as G-V SP)	SJ8665	FP021
Gulfstream	G - IV Telecommunications antenna p/n 701472-500	SJ8665	FP260
Gulfstream	G-200 IAI, Radome Astra Galaxy #4AS110010 / 3	SJ8665	FP324
Gulfstream	G4 Left Wing Tip Lens Cover 1159WP40806-11	SJ8665	FP346
Gulfstream	G4 Right Wing Tip Lens Cover 1159WP40806-12	SJ8665	FP347
Gulfstream	G5 Right Wing Tip Navigation Light	SJ8665	FP414
Gulfstream	G5 Left Wing Tip Navigation Light	SJ8665	FP415
Gulfstream	G-100/G-150 IAI, Radome (1125 ASTRA / ASTRA SP)	SJ8665	FP098
Hamilton Std	14RF-19 Blade Prop Blade, PN 807895-1 (Long Version)	SJ8663HS	FP132
Hamilton Std	14RF-19 Blade Prop Blade 14RF-19 (SAAB 340, Embraer)	SJ8663HS	FP156
Hamilton Std	14RF-19 Blade Prop Blade PN807895-1, (Short Version)	SJ8663HS	FP159
Hamilton Std	14RF-19 Blade Prop Blade PN A711D2 (Except J Model)	SJ8663HS	FP192
Hamilton Std	14RF-19 Blade Prop Blade, PN 54H60-77 (Lockheed P3 Orion/Aurora)	SJ8665	FP261
Hartzell	Prop Blade (Beech 1900)	N/A	FP169
Hartzell	Prop Spinner (6 Blade)(PND5312-1), Shorts 360-300	SJ8665	FP175
Hartzell	Prop Blade (DES No F8468A-8R)	SJ8665	FP283
Hawker Siddeley	BAE 800A, 1000 Radome	SJ8665	FP157
Hawker Siddeley	BAE VC-10/Super VC-10 Radome	SJ8665	FP219
Hawker Siddeley	BAE 400,600 Medium Point PN25-RF9333AB Radome	SJ8665	FP042
Hawker Siddeley	DH-125-1A,1B,3A, Nose, 25-RF203AH, 25RF203H, DH-125-400	SJ8665	FP064
Hawker Siddeley	1BAE 25, 600, 700 800 Series, Most Pointed Nose, PN25-6RF3AE	SJ8665	FP009
IAI	1123 & 1124 west wind Wing Tank Landing Light Lens	SJ8665	FP474
Learjet	35,36, Wing Tip	SJ8665	FP013
Learjet	M-45 Radome	SJ8665	FP174
Learjet	M-45 Navigation Lens Assembly	SJ8665	FP195
Learjet	Model 45 Latch Channel Boot #4554300013	SJ8665	FP372
Learjet	Model 31, 55 & 60 Left Navigation Light Part # 12225-0022-069-800	SJ8665	FP396
Learjet	Model 31, 55 & 60 Right Navigation Light Part # 12225-0022-070-800	SJ8665	FP397
Learjet	Model 31A, 45 & 60 Air Inlet	SJ8665	FP409
Learjet	50 Series, Radome PN5411212-1	SJ8665	FP514-1
Learjet	50 Series, Radome PN5411212-1	SJ8665	FP014
Learjet	23,24,25, Radome (PN2411241-1), 28,29,31,35,36	SJ8665	FP507-1
Learjet	23,24,25, Radome (PN2411241-1), 28,29,31,35,36	SJ8665	FP007
Lockheed	L-1011 Radome	SJ8665	FP017
Lockheed	Jetstar Radome	SJ8665	FP008
McDonnell Douglas	DC-8 Radome	SJ8665	FP010
McDonnell Douglas	DC-6, Prop Spinner	SJ8665	FP145
McDonnell Douglas	DC-6, Prop Spinner	SJ8667HS	FP145
McDonnell Douglas	DC-6, Radome	SJ8665	FP146
McDonnell Douglas	DC-10/MD-11 Radome	SJ8663HS	FP016
McDonnell Douglas	MD-11, Pylon Fairing (Left)	SJ8665	FP163
McDonnell Douglas	MD-11, Pylon Fairing (Right)	SJ8665	FP164
McDonnell Douglas	MD-11 Lower Right Winglet	N/A	FP331
McDonnell Douglas	MD-11 Lower Left Winglet	N/A	FP332
McDonnell Douglas	DC-9 Wing Tip Lens Cover (PN N3913532-505) Left	SJ8665	FP249
McDonnell Douglas	DC-9 Wing Tip Lens Cover (PN N3913532-506) Right	SJ8665	FP250
McDonnell Douglas	MD-80 Wing Tip Lens Cover (PN 5920407-511) Left	SJ8665	FP251
McDonnell Douglas	MD-80 Wing Tip Lens Cover (PN 5920407-512) Right	SJ8665	FP252
McDonnell Douglas	MD-80 Main Landing Gear Kit	SJ8667HS	FP502
McDonnell Douglas	DC-9/MD-80, Radome	SJ8663HS	FP003
McDonnell Douglas	MD-11, ARB7780-3RE-B Left Winglet Fairing	SJ8665	FP387
McDonnell Douglas	MD-11, ARB7780-4RV-B Right Winglet Fairing	SJ8665	FP388
Mitsubishi	MU-2 Radome	SJ8665	FP026

3M™ RADOME BOOTS, POLYURETHANE PROTECTIVE BOOTS-CONTINUED

Manufacturer	Commercial Application	Product Name	Product ID#
Omnipless	Aero-HGA-7000 Satcom Antenna	SJ8665	FP454
Piaggio	Avanti I & II Nose Radome Boot	SJ8665	FP555
Pilatus	Pilatus PC-12 Wing mounted radar pod	SJ8665	FP338
Pilatus	Pilatus PC-21 Spinner	SJ8665	FP408
Piper	Cheyenne I, PA31P, Mojave, PA31T1, PA31T3-1040, Cheyenne, Cheyenne II, Models PA31T, PA31T2XL, PA31TP-350	SJ8665	FP012
Piper	Aerostar 601 (P), 602 (P) (3 up)	SJ8665	FP127
Piper	Aztec E-F	SJ8665	FP136
Piper	Aztec(Turbo) C, non-Coleman conv and non-Apache Conv models B-D 1954-72	SJ8665	FP143
Piper	Navajo, Chieftain (Except PA31P)	SJ8665	FP023
Piper	Cheyenne III, IV	SJ8665	FP024
Piper	Cheyenne II, Radome	SJ8665	FP004
Piper	Twin Comanche Knots 2-U Radome	SJ8665	FP401
Piper	Mirage / Meridian Wing Mounted Radome	SJ8665	FP406
Piper	PA44 Seminole Radome	SJ8665	FP439
Piper	Seneca Radome	SJ8665	FP054
Radant	Custom Part	SJ8665	FP224
Raytheon Australia	PH 011 61 8 82874 933 Radome	SJ8665	FP483
SAAB	2000 Vertical Stabilizer Base	SJ8665	FP189
SAAB	2000 Horizontal Stabilizer Tip	SJ8665	FP190
SAAB	2000 Vertical Stabilizer Top	SJ8665	FP191
SAAB/Fairchild	340B Radome, PN7252401-504 (NC#258 & up, after SB53)	SJ8665	FP161
SAAB/Fairchild	340, Radome	SJ8665	FP043
Sabreliner Rockwell	40, 60, 65, 70, 80 Radome	SJ8665	FP019
Short Brothers	330, 360 Radome	SJ8665	FP111
Short Brothers	Air Inlet	SJ8665	FP245
Sikorski	S76 Radome	SJ8665	FP116
Sikorski	S76 Rotor Blade Tip	SJ8663HS	FP274
Socota	TBM 700A, 850 Wing mounted radar pod	SJ8665	FP338
Westwind	1121,23,24 (Jet Commander) Radome	SJ8665	FP038
Whelan	Strobe Light Lens Cover	SJ8665	FP280

MISCELLANEOUS SUPPLIES

WASH BOTTLE

Safety label screen printed with the name of the chemical. Color coded for easy identification.

Part Number	Description	Color
40185T22	Translucent Bottle, Acetone	Red Cap
40185T24	Translucent Bottle, Isopropyl	Yellow Cap
40185T25	Red Bottle, Toluene	Red Cap
40185T28	Translucent Bottle, MEK	Green Cap
40185T38	Translucent Bottle, No Label	Natural Cap



PAINT PADDLES/STICKS/STRAINER/TONGUE DEPRESSOR

Part Number	Description	Qty
PAINTPADDLES	Stir Paddies, 10 x 1/8"	
PAINTSTICK14IN	Stir Sticks, 14"	
PAINTSTRAINER	Paper Paint Strainer	
TONGUEDEPRESSOR	Small Stir Sticks	500/Box



MIXING CUPS

Part Number	Description	Qty
MIXINGCUP40Z	Graduated Mixing Cup, 4 OZ	200/CS
MIXINGCUP80Z	Graduated Mixing Cup, 8 OZ	100/CS
MIXINGCUP160Z	Graduated Mixing Cup, 16 OZ	100/CS
MIXINGCUP	Graduated Mixing Cup, 32 OZ	100/CS
V5516-160Z	Paper Cup, non-waxed	500/CS



PAINT

MISCELLANEOUS SUPPLIES-Continued

MINI ROLLER

Part Number	Description	Part Number	Description
49016	Mini Roller Assembly	49019	Mini Roller Frame Only
49046	Tube		

RAZOR BLADE

Part Number	Description	Qty
3962A3	Razor Blade, Single Edge	100/PK
4927A13	Razor Blade, Utility w/Dispenser	100/PK
4927A17	Razor Blade, Hook	5/PK
38155A7	Knife, Breakaway Blade	

EMPTY CANS

Part Number	Description	Part Number	Description
1812	Empty Can w/Lid, Pint	1817	Empty Can W/Lid, Quart
1832	Empty Can w/Lid, Gallon	8047T2	Paint Power, Gallon Size

MISCELLANEOUS BRUSHES

Wood Laminate brushes are 7 3/4" long with 3/8" bristle length.

Part Number	Description	Part Number	Description
7080B	Brass Brush	7080N	Nylon Brush
7080SS	Stainless Brush		

Acid Brushes have metal handles, bristles are crimped on for strength, solvent & acid resistant

Part Number	Description	Part Number	Description
ACIDBRUSH1-2	Metal Handle Brush 1/2" Bristle	ACIDBRUSH3-4	Metal Handle Brush 3/4" Bristle
ACIDBRUSH3-8	Metal Handle Brush 3/8" Bristle		

Economical Chip Brushes can be used for painting, applying adhesives or for general cleaning.

Part Number	Description	Part Number	Description
GA1BB00010	1/2" Brush	GA100011	1" Brush
GA1BB00012	1 1/2" Brush	GA1BB00013	2" Brush
400-3	3" Brush		

Foam Brushes are an economical way to apply smooth coatings. Not for lacquers and solvents.

Part Number	Description	Part Number	Description
GA1BF05011	1" Foam Brush	00-2F	2" Foam Brush
400-3F	3" Foam Brush		

Fine Point Sable Artist's Brushes for critical touch up

Part Number	Description	Part Number	Description
ARTISTSTBRUSH1	#1 Brush, 5/64" x 5/16"	ARTISTSTBRUSH2	#3 Brush, 7/64" x 7/16"
ARTISTISTBRUSH3	#5 Brush, 9/64" x 9/16"		

Economical Camel Hair Brushes for touch up work plain wood handles OAL approximately 7"

Part Number	Description
5070	#1 Brush, Hair Length 11/32 x 1/16"
5072	#3 Brush. Hair Length 7/16" x 3/32"
5075	#6 Brush, Hair Length 11/16" x 5/32"



PAINT

MISCELLANEOUS SPRAYER, SOLVENTS & TOUCH UP KITS

PREVAL SPRAYER

Part Number	Description	Part Number	Description
PREVAL267	Complete Spray Kit	PREVAL268	Power Unit Only
PREVAL269	Glass Jar Only	PREVALSTRAW	Siphon Straw Only

SOLVENTS

Part Number	Description
0A51PT	Acetone, Technical Grade Pint
0A51GL	Acetone, Technical Grade Gallon
0A51-5GL	Acetone, Technical Grade Pail
ASTMD740TY1PT	MEK, TT-M-261 Pint
ASTMD740TY1GL	MEK, TT-M-261 Gal
ASTMD740TY1-5GL	MEK, TT-M-261 Pail
MPKQT	Methyl Propyl Ketone QT
MPK1GL	Methyl Propyl Ketone Gal
MPK5GL	Methyl Propyl Ketone Pail
R7K22GL	Lacquer Thinner Gal
TTT266-5GL	Lacquer Thinner Pail
TTN95TY2QT	Naphtha, Type 2 QT
TTN95TYQGL	Naphtha, Type 2 Gal
TT1735AGL	Isopropyl Alcohol Gal
TT1735APT	Isopropyl Alcohol Pint
TT1735AQT	Isopropyl Alcohol Qrt
TTT548PT	Toluene, Technical Grade QT
TTT548GL	Toulene, Technical Grade Gal



Paint Touch Up Kits-Certain Sherwin-Williams Primers and Topcoats have been packaged in convenient 2 OZ kits for touch up And small area applications. There are the same products that have been industry standard, but in convenient sizes.

Part Number	Description
CM0480920-20Z	Sanding Primer
CM0483660-20Z	Epoxy Corrosion Primer
CM0483675-20Z	Corrosion Spot Primer
CM0483928-20Z	Epoxy Primer
CM0571080-20Z	Acry Glo Clear
CM0578535-20Z	Jet Glo Clear
CM0724400-20Z	MIL-PRF-23377 Primer
U00068-20Z	Chevron White Jet Glo
U00150-20Z	Matterhorn White Jet Glo
W00021-20Z	Snow White Acry Glo
W00150-20Z	Matterhorn White Acry Glo
W07475-20Z	Aviation Gray Acry Glo



North America Customer Service Centers

Location	Telephone	Fax	Address
Anchorage	907.248.4624	904.243.4150	4451 Aircraft Dr., Ste C, Anchorage, AK 99502-0906
Atlanta	770.473.1610	770.473.1617	574 Airport S. Parkway, Ste 200, Atlanta, GA 30349-8604
Calgary	403.291.4140	403.291.5234	Bay 106, 5421-11 St., NE, Calgary Alberta, T2D 6M4, Canada
Chicago	630.513.9599	630.513.6651	3950 Swenson Ave., St. Charles, IL 60174-3446
Cincinnati	513.871.6623	513.871.0573	4228 Airport Rd., Ste. B, Cincinnati, OH 45226-1646
Dallas	972.586.1564	972.586.1982	PO Box 619048, 2755 Regent Blvd, Dallas, TX 75261-9048
Denver	303.792.0972	303.792.3751	7285 S Revere PKWY, Ste. 703, Centennial, CO 80112-3947
Ft. Lauderdale	954.625.3930	954.625.3931	3200 W Prospect Rd., Ste 100, Fort Lauderdale, FL 33309-2587
Halifax	902.873.4646	902.873.3932	588 Barnes Rd., Ste 103, Enfield, NS, B2T 1K3 Canada
Houston	713.948.1700	713.645.9507	8887 W Monroe, Houston, TX 77061-5207
Kansas City	913.371.52222	913.371.5292	1312 Adams St., Kansas City, KS 66103-1321
Lafayette	337.839.8801	337.839.8805	101 Rolls Royce Dr., Broussard, LA 70518-4352
Los Angeles	818.997.0242	818.997.0473	8045 Woodley Ave, Van Nuys, CA 91406-1259
Memphis	901.362.6710	901.362.0024	5851 Advantage Cover, Memphis, TN 38141-8212
Minneapolis	651.452.1680	651.452.1584	2995 Lone Oak Circle, Ste 5, Eagan, MN 55121-1431
Montreal	450.437.3844	450.437.3997	907 Du Cure-Boivin Blvd, BoisBriand, QC, J7G 2S8 Canada
New England	843.706.3527	843.706.3529	
New York	973.263.0443	973.263.0662	2 Cranberry Rd, Parsippany, NJ 07054-1053
Philadelphia	800-AVIALL-1	215.741.1599	2260 Cabot Blvd, W Ste 2, Langhorne, PA 19047-1883
Phoenix	480.668.1551	480.668.5654	2340 W Broadway Rd., Ste 101, Mesa AZ 85202
Pittsburgh	412.788.8040	412.788.8044	1518 Parkway View Dr., Pittsburgh, PA 15205-1407
Pontiac	248.666.2240	248.666.2833	5600 N Williams Lake, Waterford, MI 48329-3283
Portland	503.253.6505	503.253.7021	16343 NE Cameron Blvd, Portland, OR 97230-5030
Raleigh	800-AVIALL-1	919.462.9212	951 Aviation PKWY, STE 1000, Morrisville, NC 27560-6635
San Jose	408.434.1020	408.434.1615	1538 Montague EXPY, San Jose, CA 95131-1408
Toronto	905.676.1695	905.676.9046	1840 Alstep Dr., Unit 5, Mississauga, ON, L5S 1W1, Canada
Vancouver	604.270.6144	604.270.3115	#1-13511 Crestwood PL, Richmond, BC V6C 2N3, Canada
Winnipeg	204.775.8004	204.786.1556	9-2073 Logan Ave., Winnipeg, MB, R2R 0J1, Canada

International Customer Service Centers

Location	Telephone	Fax	Address
ASIA			
Beijing	86-10-6410-6086	86-10-6410-6091	Rm 1205, Beijing Silver Tower, No 2, Dong San Huan Bei Lu, Chao Yang District, Beijing, China 100027
Dubai	971-4-2998980	971-4-2998985	Dubai Airport Freezone Authority, Unit F-09, PO Box 293879, Dubai, United Arab Emirates
Hong Kong	852-2318-0233	852-2331-9222	604 New Bright Bldg. 11, Sheung Yuet Rd., Kowloon Bay, Kowloon, Hong Kong
India	91-120-4738000	91-120-4284860	Boeing Int'l Corp India Pvt. Ltd, SDF J-5, First Floor, Noida Special Economic Zone (NSEZ), Noida-201305 (U.P.), India
Japan	81-45-226-0236	81-45-226-0237	29F The Landmark Tower Yokohama, 2-1-1, Minatomirai 2-Chrome, Nishi-Ku, Yokohama, Kanagawa 220-8129, Japan
Singapore	65-6542-5420	65-6542-8222	2 Loyang Lane #05-02, Singapore 508913
Shanghai	86.2163910619	86.216391.0987	Rm 2202, Shanghai Times Square Office, No. 93 Haui Hai Rd (M), Luwan District, Shanghai 200021 P.R.China
AUSTRALIA/NEW ZEALAND			
Auckland	64-9-275-0571	64-9-275-6569	Unit 2, 17 Airpark Dr., Airport Oaks, Auckland 1701, New Zealand
Brisbane	61-7-3277-8322	61-7-3274-1170	Building 111, Ditchman Ave. Archerfield Airport, Archerfield, QLD 4108, Australia
Cairns	61-7-4032-4299	61-7-4032-4677	11/450 Sheridan St., Cairns, QLD 4870, Australia
Melbourne	61-3-9339-3000	61-3-9338-9773	20-22 Lindaway Pl, Tullamarine, VIC, 3043 Australia
Moorabbin	61-3-9580-7644	61-3-9580-6267	Bldg 115, Northern Ave., Moorabbin Airport, Moorabbin, VIC 3194 Australia
Perth	61-8-9332-7855	61-8-9332-8858	11 Eagle Dr. 126, Jankakot Airport, Jandakot, WA 6164 Australia
Sydney	61-2-9791-0511	61-2-9791-0102	453 Airport Ave, Bankstown Airport, Bankstown, NSW 2200 Australia
EUROPE/AFRICA			
Amsterdam	31-252-245-919	31-252-245-970	Schillingweg 40, Nieuw Vennep, The Netherlands 2153PL
France	33-3 22 31 03 27	33-3 22 31 00 16	Sales Support Only
Israel	972-4-929-4447	972-4-629-1741	Sales Support Only
Italy	39-06-808-3560	39-06-807-8354	Sales Support Only
Scandinavia	46-431-456-570	46-431-456-572	Sales Support Only
South Africa	27-83-3090-706	31-11-455-4405	Sales Support Only
Spain	34-91-664-0637	34-91-617-3560	Sales Support Only
United Kingdom	44-1753-689-090	44-1753-680-755	Aviall UK Inc., Orion Business Park, Bird Hall Lane, Cheadle, Stockport, SK3 0WF, UK
LATIN AMERICA/CARIBBEAN			
Ft. Lauderdale	954.625.3930	954.625.3931	3200 W Prospect Rd., Ste 100, Fort Lauderdale, FL 33309-2587



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