

Consumables Catalog





Boeing Distribution (formerly Aviall) at a glance:

As one of the world's largest providers of new aviation parts and related aftermarket services, Boeing markets and distributes products for more than 250 manufacturers.

Boeing offers more than 2 million catalog items from customer service centers worldwide. Boeing also provides maintenance for aviation batteries, wheels and brakes, as well as hose assembly, kitting and paint-mixing services. The company offers a complete set of supply-chain and logistics services, including order processing, stocking and fulfillment, automated inventory management and reverse logistics to OEMs (original equipment manufacturers) and customers.

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Consumables

Adhesives

3M™ 08088 General Adhesive

Low VOC, clear, high strength for bonding aviation materials like carpet, fabric and plastic.

Part Number	Description
051135-08088	18.1 oz.



3M™ 74 Foam Fast Spray

Bonds flexible urethane or latex foam together or to many other materials.

Part Number	Description
74	Orange, 24 oz.



3M™ 76 Hi-Tack Spray

Quick tacking, fast strength for bonding materials like polyethylene and rubber.

Part Number	Description
76	24 oz.



3M™ 77 Super Multi-Purpose

High-tack; high coverage, fast drying for permanently attaching foils, carpeting, paper, cardboard. Not for sale in California.

Part Number	Description
77	24 oz.



3M™ 80 Rubber and Vinyl Spray

First true contact adhesive in an aerosol. Exceptional bonding of rubber and supported vinyl.

Part Number	Description
021200-82618	Yellow, 24 oz.



3M™ 90 High-Strength Spray

Fast contact strength build up for many decorative laminates. Only needs 1 minute to dry.

Part Number	Description
021200-30023	Clear, 24 oz.



3M™ 10 Fastbond Adhesive

Brushable, neutral-colored adhesive for bonding.

Part Number	Description
021200-20272	1 qt.
021200-20274	1 gal.



3M™ 1357 High Performance

Contact adhesive that provides long bonding range and excellent initial strength. For plastic, paper, rubber, cloth, metal and wood. Meets MIL-A-21366.

Part Number	Description
021200-19887	Olive 5 oz.
021200-19891	Aerospace, pt.
021200-19892	Olive, qt.
021200-19893	Aerospace, qt.
021200-19894	Olive, gal.
021200-19897	Olive, gal.
021200-22586	Light Yellow, 1 gal.
021200-64963	Light Yellow, 5 gal.



3M™ 1357-L

Lower viscosity contact adhesive than EC1300 Sprayable version.

Part Number	Description
021200-22590	Olive 5 gal.



3M™ 30NF

Water-dispersed, high-strength adhesive.

Part Number	Description
021200-21186	Green, 1 gal.
021200-21181	Neutral, 1 gal.
021200-21185	Neutral, qt.



3M™ 3524 Scotch-Weld Structural Void Compound

Sprayable for bonding plastic, laminates to wood, metal, etc. Meets MMM-A121.

Part Number	Description
021200-20333	Light Yellow, 5 gal.
021200-21232	Green, 5 gal.



Adhesives (cont.)

3M™ DP100FR Epoxy

Flame retardant version of DP100. Cream with a work life of 6 minutes.

Part Number	Description
638060-08989	Cream, 1.64 oz. Cartridge
048011-56744	Cream, 200 ml



3M™ DP110 Epoxy

Fast setting, flexible, for metal, ceramic and plastics, 9 minute work life.

Part Number	Description
638060-08993	1.7 oz. Cartridge
638060-08990	1.7 oz. Gray



3M™ DP125 Epoxy

Very high peel strength, moderate flexibility for rubber, metal, wood, and plastics.

Part Number	Description
638060-08983	Clear, 1.7 oz.
638060-08985	Gray, 1.7 oz.



3M™ DP420 Epoxy

High performance, outstanding shear and peel strength, very durable, 20-30 minute work life. 1.25 oz. cartridge.

Part Number	Description
638060-08978	Off White, 1.25 oz.
638060-08966	Black, 1.25 oz.



3M™ DP460 Epoxy

High performance for a wide range of substrates, reliable and toughened for durability. 60-80 minute work life.

Part Number	Description
638060-08998	Off White, 50 ml
021200-87830	Off White, 200 ml



3M™ 1751 Scotch-Weld Epoxy

Gray, aluminum filled, 2 part great adhesion to metal and good void filling properties.

Part Number	Description
021200-20105	Gallon Kit



3M™ 1838 Scotch-Weld Epoxy

Green, 2 part, high strength bonds metals, wood, plastics and masonry.

Part Number	Description
021200-20152	Quart Kit



3M™ 2216 Scotch-Weld Epoxy

Highly flexible, 2 part adhesive.

Part Number	Description
021200-20351	Gray, 2 oz. Kit
021200-20354	Gray, 2 oz. Kit
021200-20356	Gray, qt. Kit
021200-20851	Clear, pt. Kit
021200-65201	Gray, 2 oz. Kit
021200-65202	Gray, pt. Kit
021200-65203	Gray, qt. Kit
638060-74349	Gray, 50 ml Kit
048011-98654	Clear, 2 oz. Kit



ECCOBOND 104-2

Component, heat cured epoxy adhesive.

Part Number	Description
ECCOBOND104KIT	Quart Kit



ECCOBOND 60L-2

Component carbon-filled electrically conductive epoxy.

Part Number	Description
ECCOBOND60LQT	Quart Kit



Consumables

Adhesives (cont.)

ECCOBOND CT 5047-2 A/B

Component silver-filled electrically conductive epoxy.

Part Number	Description
CT5047-2AB125G	125 Gram Kit



S1125-2

Component Tyco Electronics designed to seal wire bundle connectors in heatshrink tubing.

Part Number	Description
S1125	A/B 10 g Kit



608 Hysol Epoxy

High strength, fast acting, non-sag, low odor. 5 minute work life.

Part Number	Description
83075	50 ml Cartridge
83082	2.8 oz. Kit
83086	4 g Foil Pack



Araldite 2012

Multi purpose 2 component epoxy adhesive for a variety of aerospace applications.

Part Number	Description
ARALDT2012-50ML	50 ml Kit



615 Hysol Epoxy

High strength, machine able, sand able. 10 minute work life.

Part Number	Description
83094	3.2 oz. Kit



Devcon 14210

General purpose, 5 minute rapid set epoxy in two tubes for easy mixing.

Part Number	Description
14210-2-50Z	Epoxy, 2.5 oz. Kit



0151 Hysol Epoxy

General purpose paste with 60 minute extended work life.

Part Number	Description
83069	50 ml Cartridge
83176	EPK 3.3 oz. Kit



Epibond 420

2 component, modified epoxy, room temperature curing paste with high strength and toughness for a variety of metal, honeycomb and fiber reinforced composite bonding applications.



Part Number	Description
EPB420ABH50ML	A/B, 50 ml, Huntsman Spec
EPBND420QT	A/B, qt. Kit, Huntsman Spec
EPBND420BQT	A/B, qt. Kit, Boeing Spec BMS 5-107

Poxy Pak 5 Minute Epoxy

Fast cure, high strength, reaches handling strength in 4-6 minutes. Two part dual pack syringe.

Part Number	Description
1324007	1 oz. Syringe



Fastweld 10

Rapid setting 2 component paste structural adhesive.

Part Number	Description
FASTWELD10-50ML	Cartridge



3M™ 1099 Scotch-Weld Plastic Adhesive

Grip-fast drying and heat curable. For bonding vinyl and plastics. Resists weather, oils, solvents. Tan.

Part Number	Description
021200-19808	5 oz.
021200-19811	1 qt.
021200-19813	1 gal.



Adhesives (cont.)

3M™ 2262 Scotch-Weld

Clear, non-staining, high strength, rapid tacking for bonding extruded vinyls.

Part Number	Description
021200-20392	1 qt.

**Stabond C148 B**

A low VOC, fast drying, high strength adhesive formulated for brush application.

Part Number	Description
C148BQT	1 qt. Can

**3M™ 4475 Scotch-Weld**

Clear, general purpose, rapid drying for ceramics, glass, leather, cloth and vinyls.

Part Number	Description
021200-21220	5 oz.
021200-21221	1 qt.

**3M™ 1300 Scotch-Weld**

Premium quality brush able, heat resistant neoprene adhesive with excellent adhesion.

Part Number	Description
021200-19868	5 oz.
021200-19869	1 pt.
021200-19871	1 qt.
021200-19873	1 gal.

**3M™ 4693 Plastic Adhesive**

High performance, solvent-based, synthetic rubber adhesive.

Part Number	Description
021200-83759	Light Amber, 1 qt.

**3M™ 1300L Scotch-Weld**

Lower viscosity than EC1300
Sprayable version.

Part Number	Description
021200-19927	Industrial, 1 qt.
021200-19928	Aerospace, 1 qt.
021200-19931	1 gal.
021200-19936	5 gal.

**Pliobond 20**

General Purpose synthetic rubber based adhesive.

Part Number	Description
P351	1 oz. Tube
PBC20	8 oz. Can
PC220	1 pt. Can
PC320	1 qt. Can

**3M™ 2141 Scotch-Weld**

Light colored, brush able water resistant for neoprene, nitrile and SBR rubber.

Part Number	Description
021200-20242	1 qt.

**Pliobond 30**

Higher solids and viscosity than Pliobond 20.

Part Number	Description
PBC30	8 oz.
PC230	1 pt.

**3M™ 847 Scotch-Weld**

Premium quality develops strong flexible bonds on plastics, rubber, and leather. Fuel and oil resistant. Brown.

Part Number	Description
021200-19718	5 oz. Tube
021200-19721	1 qt.

**Stabond C-111**

A high-strength synthetic rubber-base adhesive formulated for brush application.

Part Number	Description
C111PT	1 pt. Can



Consumables

Adhesives (cont.)

Henkel LOCTITE Aerospace Structural Adhesives

Henkel offers a broad portfolio of aerospace structural adhesive for both manufacturing and repair applications.

Part Number	Product Name	Description
AS9195016	EA 901NA-B1 AERO	2-part Adhesive, 1 qt. Kit, IDH 419839
AS9174009	EA 934NA AERO	2-part Adhesive, 50 gm Pouch, IDH 419543
AS9174015	EA 934NA AERO	2-part Adhesive, 1 pt. Kit, IDH 419546
AS9174016	EA 934NA AERO	2-part Adhesive, 1 qt. Kit, IDH 420504
AS9112009	EA 956 AERO	2-part Adhesive, 50 gm Pouch, IDH 854208
AS9112015	EA 956 AERO	2-part Adhesive, 1 pt. Kit, IDH 538080
AS9112016	EA 956 AERO	2-part Adhesive, 1 qt. Kit, IDH 420502
AS9375016	EA 960F AERO	2-part Adhesive, 1 qt. Kit, IDH 1515810
PR9014018	EA 9203 AERO	Adhesive Bonding Primer, 1 gal. Kit, IDH 549888
PR9041018	EA 9258.1 AERO	Adhesive Bonding Primer, 1 gal., IDH 832403
AS9354002	EA 9309.3NA AERO	2-part Adhesive, 6 oz. Cartridge, IDH 1041963
AS9354009	EA 9309.3NA AERO	2-part Adhesive, 50 gm Pouch, IDH 1053839
AS9354016	EA 9309.3NA AERO	2-part Adhesive, 1 qt. Kit, IDH 1031775
AS9355016	EA 9309NA AERO	2-part Adhesive, 1 qt. Kit, IDH 1036464
AS9359016	EA 9313 AERO	2-part Adhesive, 1 qt. Kit, IDH 1053933
AS9358016	EA 9320NA AERO	2-part Adhesive, 1 qt. Kit, IDH 1053927
AS9362016	EA 9321 AERO	2-part Adhesive, 1 qt. Kit, IDH 1055236
AS9364016	EA 9323 AERO	2-part Adhesive, 1 qt. Kit, IDH 1067611
AS9363016	EA 9330 AERO	2-part Adhesive, 1 qt. Kit, IDH 1055244
AS9360016	EA 9330.3 AERO	2-part Adhesive, 1 qt. Kit, IDH 1053943
AS9318011	EA 9359.3 AERO	2-part Adhesive, 50 ml Dual Cartridge, IDH 549745
AS9318016	EA 9359.3 AERO	2-part Adhesive, 1 qt. Kit, IDH 420515
419957	EA 9377 AERO	2-part Adhesive, 6 oz. Cartridge, IDH 419957
AS9270002	EA 9390 AERO	2-part Adhesive, 6 oz. Cartridge, IDH 574732
AS9270016	EA 9390 AERO	2-part Adhesive, 1 qt. Kit, IDH 420511
AS9277009	EA 9394 AERO	2-part Adhesive, 50 gm Pouch, IDH 574765
AS9277011	EA 9394 AERO	2-part Adhesive, 50 ml Dual Cartridge, IDH 549728
AS9277016	EA 9394 AERO	2-part Adhesive, 1 qt. Kit, IDH 420512
AS9319016	EA 9394C-2 AERO	2-part Adhesive, 1 qt. Kit, IDH 420516
419953	EA 9394S AERO	2-part Adhesive, 6 oz., IDH 419953
AS9294016	EA 9395 AERO	2-part Adhesive, 1 qt. Kit, IDH 549741
AS9280009	EA 9396 AERO	2-part Adhesive, 50 gm Pouch, IDH 420514
AS9280016	EA 9396 AERO	2-part Adhesive, 1 qt. Kit, IDH 420513
AS9323016	EA 9396C-2 AERO	2-part Adhesive, 1 qt. Kit, IDH 475197
549767	EA 9891RP AERO	2-part Adhesive, 1 pt. Kit, IDH 549767



Adhesives (cont.)

3M™ 86A Adhesion Promoter

Used with polyurethane tape to enhance adhesion to paints, primers, composites. Clear.

Part Number	Description
048011-63799	7"x7" Wipes

**3M™ 3950 Edge Sealer**

Seals edges of film placards to prevent lifting. 3950/4150 8 oz. daub cans.

Part Number	Description
051128-82018	#3950 Sealer

**3M™ 05960 Acryl-Green Spot Putty**

Fast drying, easy sanding putty designed for spot repairs. Can be sanded in 10 minutes.

Part Number	Description
051131-05096	14.5 oz. Tube

**3M™ 08001 Super Weatherstrip**

Strong, flexible rubbery adhesive, Bonds Weatherstrip paper, cork or rubber gaskets.

Part Number	Description
051135-08001	Yellow, 5 oz. Tube

**3M™ 800 Scotch-Seal**

Brushable, dries to a flexible, rubbery seal for aluminum, steel, glass and many plastics.

Part Number	Description
021200-19674	Red/Brown, 5 oz.

**3M™ 3535 Urethane Adhesive**

2 part kits cures at room temp or with heat to produce a high peel strength bond. Fast cure Off-White.

Part Number	Description
021200-65222	B/A 1 qt. Kit

**3M™ 3549 Urethane Adhesive**

Long work life, 2 part, cures at room temp or with heat for a high impact bond. Brown.

Part Number	Description
021200-20902	B/A 1 qt. Kit
021200-65223	B/A 1 qt. Kit, Aerospace

**LOCTITE® Gasket Sealant #1**

Reliable, paste sets quickly for rigid permanent assembly. Use up to 400°F. Redish Brown.

Part Number	Description
30512	11 oz. Tube, 7 fl. oz.

**LOCTITE® Gasket Sealant #2**

Reliable, paste sets slowly to a pliable film for non-rigid vibrating Use up to 400°F. Black.

Part Number	Description
30514	3 oz. Tube
30515	7 oz. Can

**3M™ 2084 Scotch-Seal**

One-part aluminum colored, medium viscosity dries to a flexible film for bedding glass.

Part Number	Description
021200-20227	5 oz.

**BOSTIK 1007**

Solvent based adhesive primer improves adhesion to difficult surfaces.

Part Number	Description
1007MQT	1 qt. Kit

**LOCTITE® 380 Black Max**

Toughened, for metal, rubber, plastic. Black Color.

Part Number	Description
38004	3 g Tube
38050	1 oz. Bottle



Consumables

Adhesives (cont.)

382 Tak Pak

Ultra performance, wire tacking adhesive.

Part Number	Description
38240	20 g Bottle



401 Prism

General purpose for difficult-to-bond areas. Surface insensitive.

Part Number	Description
40104	3 g Tube
40140	20 g Bottle



404 Quick Set

General purpose. Great for rubber. Meets A-A-3097.

Part Number	Description
46551	1/3 oz. Bottle
46548	4 oz. Bottle



406 Prism

Wicking grade, surface insensitive. Meets A-A-3097.

Part Number	Description
40604	3 g Tube
40640	20 g Bottle



409 Super Bonder

General purpose gel type.

Part Number	Description
40904	3 g Tube
40945	20 g Tube



410 Prism

Gap filling gel, toughened ethyl, black color.

Part Number	Description
41004	3 g Tube
41045	20 g Bottle



411 Prism

Gap-filling, toughened with excellent impact and peel strength.

Part Number	Description
41104	3 g Tube
41145	20 g Bottle



414 Super Bonder

General purpose plastic bonder. Meets A-A-3097.

Part Number	Description
41404	20 g Bottle
41450	1 oz. Bottle



415 Super Bonder

Gap-filling metal bonder, general purpose. Meets A-A-3097.

Part Number	Description
41550	1 oz. Bottle



416 Super Bonder

Gap-filling plastic bonder, general purpose. Meets A-A-3097.

Part Number	Description
41650	1 oz. Bottle



420 Super Bonder

Wicking type general purpose plastic bonder. Meets A-A-3097.

Part Number	Description
42050	1 oz. Bottle



422 Super Bonder

Gap-filling general purpose plastic bonder. Meets A-A-3097.

Part Number	Description
42250	1 oz. Bottle



Adhesives (cont.)

430 Super Bonder

Industrial grade for bonding close fitting metal parts.

Part Number	Description
43050	3 g Tube
43004	1 oz. Bottle



4861 Prism

Flexible alkyl high viscosity, general purpose, gap-filling.

Part Number	Description
37708	20 g Bottle



454 Prism

Gel for porous materials.

Part Number	Description
45404	3 g Tube
45440	20 g Tube



493 Super Bonder

Wicking type metal bonder meets A-A-3097.

Part Number	Description
49350	1 oz. Bottle



480 Prism

Toughened general purpose Low viscosity. Bonds metal and rubber.

Part Number	Description
48040	20 g Bottle



495 Super Bonder

General purpose, popular choice meets A-A-3097.

Part Number	Description
49504	3 g Tube
49550	1 oz. Bottle



4851 Prism

Flexible alkyl medium viscosity for porous materials such as paper or leather.

Part Number	Description
37732	20 g Bottle



496 Super Bonder

General purpose, rubber bonder. Meets A-A-3097.

Part Number	Description
49650	1 oz. Bottle



Anti-Seize Compounds

C5-A Copper

Exclusive formula suspends copper and graphite in a high quality grease for temps up to 1800°F. MIL-PRF-907.

Part Number	Description
38584	25 lb. Pail
37229	20 g Stick
39643	1 lb. BT Metal
51001	1 oz. Tube
51002	4 oz. Tube
1786073	12 oz. Aerosol
51005	10 oz. Brush Can

Part Number	Description
51006	1 lb. Can
51007	1 lb. Brush Can
51008	2.5 lb. Can
51144	4 oz. Brush Can
51147	8 oz. Brush Can
51277	7 g Pouch



Consumables

Anti-Seize Compounds (cont.)

Nickel-Copper Free

Recommended for stainless steel and other fittings. Up to 2400°F.

Part Number	Description
51102	1 lb. Can
77124	8 oz. Brush Can
77164	1 lb. Brush Can
77175	5 gal. Pail



Heavy Duty-Metal-Free

Outstanding for all metals including stainless steel, aluminum and soft metals up to 2400°F.

Part Number	Description
51605	9 oz. Brush Can
51606	1.2 lb. Brush Can
51607	2.3 lb. Can
51609	1 oz. Tube



Moly 50

Metal free, general purpose anti-seize with molybdenum disulphide in petrolatum. Meets MIL-PRF-83483.

Part Number	Description
51094	1 lb. Can



Silver Grade

Heavy duty temp resistant fortified with graphite and silver flake, for temps up to 1600°F.

Part Number	Description
37230	20 g Stick
76732	8 oz. Brush Can
76759	12 oz. Aerosol
76764	1 lb. Brush Can
80206	1 gal. Can
80209	4 oz. Brush Can



C-200

Solid film protection for engine parts, bearings and servo-mechanisms. Temp resistant up to 2400°F as an anti-seize.

Part Number	Description
39893	1.3 lb. Can



Zinc

Protects aluminum and ferrous surfaces from seizure and corrosion up to 750°F.

Part Number	Description
39901	1 lb. Can



LPS Copper Anti-Seize

Lead free, low friction for extreme environments up to 1800°F. For dissimilar metals and stainless. MIL-PRF-907.

Part Number	Description
02908	12 oz.
02910	1/2 lb.
02916	1 lb.



Graphite-Metal Free

50 electrically conductive, non-metallic. Temp resistant up to 900°F. Highly conductive in metal-to-metal joints.

Part Number	Description
51084	1 lb. Can



LPS Nickel Anti-Seize

Extreme temps up to 2600°F. Acid resistant, lead, copper and graphite free. MIL-PRF-907.

Part Number	Description
03908	1/2 lb.
03910	1 lb.



Anti-Seize Compounds (cont.)

LPS All Purpose Anti-Seize

Moly fortified, lead free protects up to 1800°F. Not affected by contraction or vibration. MIL-PRF-907.

Part Number	Description
04108	1/2 lb.
04110	1 lb.



Acheson GP460

High purity graphite in petrolatum for high stress over wide temp range. Meets G.E. Spec A50TF201.

Part Number	Description
GP460-40 Z	4 oz. Tube
GP460PT	1 pt.



Dow Molykote P37

Extremely pure paste with no lead, nickel, sulphur, chlorine or fluorine. High temp up to 2552 F. P&W PWA-36246.

Part Number	Description
P37	1 lb. Can



EZ-Turn

Effective for fuel and oil lines or where high octane fuels are present. Will not crack or dry out. Temps up to 400°F. MIL-G-6032.

Part Number	Description
EZTURN50Z	5 oz. Tube
EZTURN1LB	1 lb. Can



Milk of Magnesia

Magnesium hydroxide anti-seize recommended for some G.E. engine applications.

Part Number	Description
633795	12 oz.



Silver Goop

Oil based thread lube with silver for stainless steel and high temp alloys in environments up to 1500°F.

Part Number	Description
SILVERG00P	1 oz. Tube



Pure Nickel Special

Nickel and graphite based. Acid and caustic resistant, protects up to 2400°F. MIL-PRF-907, P&W PWA-36053-1.

Part Number	Description
NSBT8N	8 oz. Brush Can
NSBT16N	1 lb. Brush Can
NSN165	1 lb. Can



Royco 1MS

Microfine powdered molybdenum disulphide in a petrolatum base. Non abrasive, highly stable. Meets MIL-PRF-83483.

Part Number	Description
1MS1-75LB	1.75 lb. Can



Royco 44

Microfine graphite in a petrolatum base. Stiff, charcoal gray lubricant. Meets SAE-AMS-2518 Replaces MIL-T-5544.

Part Number	Description
44-1-75LB	1.75 lb. Can



Consumables

Corrosion Inhibitors

CRC SP-350

Provides lubrication and protection for parts stored indoors or for shipping. Displaces moisture.

Part Number	Description
03262	16 oz. Aerosol
03266	5 gal.



CRC SP-400

Long term indoor/outdoor inhibitor for storage or shipping. Removable firm, waxy non-brittle film.

Part Number	Description
03282	16 oz. Aerosol



CRC 3-36

Multi purpose lube and corrosion inhibitor.

Part Number	Description
03005	11 oz. Aerosol



Zip-Chem Cor-Ban 22

Fluid version of Cor-Ban 27L. Long lasting in steel.

Part Number	Description
007047	12 oz. Aerosol
007049	5 gal.
007050	Drum
009400	1 gal.



Zip-Chem Cor-Ban 23

Thin film, fast dry, high penetration. BMS3-23.

Part Number	Description
008015	5 gal.
008016	Drum
008017	12 oz. Aerosol
010097	1 qt.



Zip-Chem Cor-Ban 27L

Non-drying paste for static joints. Boeing BMS3-38, Airbus CML 05-133.

Part Number	Description
002099	5 gal.
002100	Drum
009402	5 oz. Tube
009403	6 oz. Cartridge
009404	1 pt.
009405	1 qt.
009406	1 gal.
009873	14 oz. Cartridge



Zip-Chem Cor-Ban 35

Long lasting, low VOC BMS3-35. MIL-PRF-85054.

Part Number	Description
002104	5 gal.
002105	Drum
004675	12 oz. Aerosol
009408	1 qt.
009409	1 gal.



Zip-Chem Cor-Ban 50

For heavy duty use. Firm amber transparent film. MIL-C-16173 GR 4.

Part Number	Description
007872	5 gal.
007873	Drum
007896	12 oz. Aerosol
009411	1 gal..



Zip-Chem Cor-Ban D-5010NS

Dissolves rust and leaves a thin film for small parts. MIL-C-23411.

Part Number	Description
002045	12 oz. Aerosol
002085	5 gal.
002086	Drum
009412	1 gal.



Corrosion Inhibitors (cont.)

Zip-Chem D-5082NS

Very long term, self-healing corrosion control.

Part Number	Description
002054	12 oz. Aerosol
002131	ZC-082 Bulk Size, 5 gal.
002132	ZC-082 Bulk Size, Drum
009424	ZC-082 Bulk Size, 1 gal.



SuperCORR A

Designed to protect relays connectors, circuit boards, and avionics and terminations. MIL-C-87177.

Part Number	Description
SUPERCORRA120Z	Aerosol



ACF-50 Spray Wand System

Hand-held spray system for applying ACF-50 and other corrosion products. Includes cup and 7 wands.

Part Number	Description
50000	Wand Kit



ACF-50

Advanced technology protects airframe and avionics. BMS3-23, MIL-C-81309.

Part Number	Description
10004	4 L Jug
10013	13 oz. Aerosol
10020	5 gal.
10032	32 oz.



CorrosionX Aviation

Thin film coating penetrates oxidation and displaces electrolytes.

Part Number	Description
80102	16 oz. Aerosol
80103	16 oz. Trigger
84004	1 gal.
84005	5 gal.



WD-40

Low viscosity non gumming displaces moisture.

Part Number	Description
490057	12 oz. Aerosol
WD40-1GL	1 gal.
WD40-5GL	5 gal.



Consumables

Greases

AeroShell

Part Number			Product Name	Specification
5CTG		5-37-5LB	AeroShell 5	MIL-G-3545
6CTG	6-6-6LB	6-37-5	AeroShell 6	MIL-PRF-24139
7CTG	7-6-6LB	7-37-5LB	AeroShell 7	MIL-PRF-23827C TYC
14CTG	14-6-6LB	14-37LB	AeroShell 14	MIL-G-25537
22CTG	22-6-6LB	22-37-5LB	AeroShell 22	MIL-PRF-81322F
33CTG	33-6-6LB	33-37-5LB	AeroShell 33	MIL-PRF-23827C TY1 and BMS3-33
64CTG	64-6-6LB	64-37-5LB	AeroShell 64	MIL-G-21164D



Note: CTG = Cartridge, 6-6LB = 6.6 lb. Can, 37-5, 37-5, 37-5LB, 37LB = 37.5 lb. Pail

Castrol

Part Number					Product Name	Specification
25087CECS					Braycote 444	BMS 3-34
25113ATCS		25113ATJR	25113ATCN	25113ATPL	Braycote 3214	MIL-PRF-32014A
				25026CPPL	Braycote 610	MIL-PRF-10924H
	25052AECF				Braycote 868	DOD-L-25681



Note: CS = 14 oz. Cartridge, CP = 1 lb. Can, JR = 1.75 lb. Jar, CN = 6.5 lb. Can, PL = 35 lb. Pail

Mobil

Part Number					Product Name	Specification
M0BIL28CTG	M0BIL28-4-4LB	M0BIL28-35LB	M0BIL28-110-2LB	M0BIL28-384LB	Mobilgrease 28	MIL-PRF-81322G, MIL-PRF-24508B
M0BIL33CTG	M0BIL33-4-4LB	M0BIL33-35-2LB	M0BIL33-110-2LB		Mobilgrease 33	MIL-PRF-23827C
SHC100CTG	SHC100AVI4-4LB	SHC100AVI35-2LB	SHC100-110-2LB		Mobil Aviation Grease SHC 100	

Note: CTG = 13.4 oz. Cartridge, 4-4LB = 4.4 lb. Can, 35LB or 35-2LB = 35.2 lb. Pail, 110-2LB or 384LB = 110.2 lb. or 384 lb. Drum



Royco

Part Number				Product Name	Specification
11MS140Z			11MS35LB	Royco 11 MS	High Load Lubricant
22CFCTG		22CF6-5LB	22CF35LB	Royco 22CF	MIL-PRS-81322G#2
22MSCTG	22MS1-75LB			Royco 22MS	MIL-G-81827A
27CTG		27-6-5LB	27-35LB	Royco 27	MIL-PRF-23827C TYII
		43-6-5LB	43-35LB	Royco 43	SAE AMS-G-4343C
		64-6-5LB	64-35LB	Royco 64	MIL-G-21164D
	C201-1-75LB			Royco C-201	High Temp Spline Grease



Note: CTG = 14 oz. Cartridge, 1-75LB = 1.75 lb. Can, 6-5LB = 6.5 lb. Can, 35LB = 35 lb. Pail

Hydraulic Fluids

AeroShell

Part Number			Product Name	Specification
	4-1GL		AeroShell Fluid 4	MIL-H-5606A
	31-1GL		AeroShell Fluid 31	MIL-PRF-83282D
ASF41-1QT	ASF41-1GL	ASF41-55GL	AeroShell Fluid 41	MIL-PRF-5606H
		ASF61-55GL	AeroShell Fluid 61	MIL-H-46170

Note: QT = 1 qt. Can, 1GL = 1 gal. Can, 55GL = 55 gal. Drum



Mobil

Part Number				Product Name	Specification
HYJETIVAQT	HYJETIVA1GL	HYJETIVA5GL	HYJETIVA55GL	Mobil HyJet IV-A plus	AS1241D, Type IV, Class 1
HYJETVQT	HYJETVGL	HYJETV5GL	HYJETV55GL	Mobil Hyjet V	AS1241 Type V
AEROHFQT	AEROHFGL	AEROHF5GL	AEROHF55GL	Mobil Aero HF	MIL-PRF-5606

Note: QT = 1 qt. Can, 1GL or GL = 1 gal. Can, 5GL = 5 gal. Pail, 55GL = 55 gal. Drum



Phillips 66

Part Number			Product Name	Specification
1 qt.	1 gal.	5 gal.		
1045538		1045536	X/C 5606J Hydraulic Fluid	MIL-PRF-5606J
	1045377		X/C 5606A Hydraulic Fluid	MIL-PRF-5606A (obsolete)



Royco

Part Number				Product Name	Specification
756-1QT	756-1GL	756-5GL	756-55GL	Royco 756	MIL PRF 5606
	756A1GL			Royco 756A	MIL PRF 5606A
		757-5GL	757-55GL	Royco 757	
782-1QT	782-1GL	782-5GL	782-55GL	Royco 782	MIL PRF 83282
		LGFR5GL	LGFRED55GL	Landing Gear Fluid (Red)	BMS3-32, Type II (LGF)
		LGF5GL	LGF55GL	Landing Gear Fluid (Yellow)	BMS3-32, Type II (LGF)

Note: QT = 1 qt. Can, 1GL = 1 gal. Can, 5GL = 5 gal. Pail, 55GL = 55 gal. Drum



Skydrol

Part Number				Product Name	Specification
LD4QT	LD4GL	LD4-5GL	LD4-55GL	Skydrol LD-4	Boeing BMS3-11 and various industry approvals.
500B4QT	500B4GL	500B4-5GL	500B4-55GL	Skydrol 500B-4	
SKY5QT	SKY5GL	SKY5-5GL	SKY5-55GL	Skydrol 5	
PE5QT	PE5-1GL	PE5-5GL	PE5-55GL	Skydrol PE-5	

Note: QT = 1 qt. Can, 1GL or GL = 1 gal. Can, 5GL = 5 gal. Pail, 55GL = 55 gal. Drum



Consumables

Lubricants

Castrol

Part Number				Product Name	Description	Specification
Corrosion Preventatives						
	27006AECD		27006AEDR	Brayco 300	Water displacing lubricating oil, good for low temps	MIL-PRF-32033
	27029AECD		27029AEDR	Brayco 363	Oily, transparent film	MIL-PRF-7870
		27056APPL		Braycote 194	Dark brown, non-tacky transparent film	MIL-PRF-16173, CLASS 1 GRADE 4
		27058APPL		Braycote 236	Reddish-brown, soft, translucent coating	VVP-236
		27030AEPL		Brayco 589	Corrosion preventative oil for gas turbines using synthetic lubricants	MIL-PRF-8188
27002AECZ				Brayco 599	Concentrate product for addition into MIL-PRF-23699 lubricants	GE D50TF6-S2
Specialty Fluids						
	27021AECD	27021AEPL		Brayco 885	Diester-based, low volatility aircraft instrument fluid	MIL-PRF-6085
		27019AEPL	27019AEDR	Brayco Micronic 889	Synthetic hydrocarbon heat transfer/dielectric coolant	MIL-PRF-87252
			27034ATDR	Brayco 922	Calibrating fluid for aircraft fuel system components	MIL-PRF-7024, TYPE II



Note: CZ = 8 oz. Can, CD = 1 qt. Can, PL = 5 gal. Pail, DR = 55 gal. Drum

Dow Corning®

Molykote 4 Electrical Insulating

Moisture-proof, translucent dielectric seal and lubricant -70 to 400°F. MIL-S-8660.

Part Number	Description
DC4-30Z	3 oz. Tube
MK4-5-30Z	5.3 oz. Tube
DC4-8LB	8 lb. Tub



DC 5 Compound

Translucent, used to lubricate silver-plated switch contacts. Temp range: -100°F to 400°F.

Part Number	Description
DC5-5-30Z	5.3 oz. Tube



DC 33 Grease

Extreme low temp grease with operating range -100°F to 350°F Light and Medium consistencies.

Part Number	Description
DC33LIGHT50Z	5 oz. Tube Light
DC33LIGHT8LB	8 lb. Tub Light
DC33MED50Z	5 oz. Tube Med
DC33MED140Z	14 oz.



Lubricants (cont.)

Dow Corning® (cont.)

DC 55 O-Ring Lubricant

Designed to lubricate O-rings in metal parts and pneumatic systems. MIL-G-4343.

Part Number	Description
DC55-5-30Z	5.3 oz. Tube
DC55MED8LB	8 lb. Tub



DC 557 Silicone Spray

Molykote dry film lubricant is colorless, reduces friction and is easy to apply for general purpose applications.

Part Number	Description
DC557-110Z	11 oz. Aerosol



DC 111 Lubricant

Valve lubricant/sealer in pressure and vacuum systems, pump cocks, packings.

Part Number	Description
DC111-50Z	5 oz. Tube
DC111-14-10Z	14 oz. Cartridge



G-N Metal Assembly

Multi-purpose paste or spray with molybdenum disulfide temp range: 0°F to 750°F.

Part Number	Description
GNPASTEPT	1 lb. Can
4110894	17 oz. Aerosol



DC 340 Heat Sink Compound

Contains heat conductive metal oxides for mounting transistors and diodes. MIL-C-47113.

Part Number	Description
DC340-50Z	5 oz. Tube



G-Rapid Plus

Paste or spray with very low friction coefficient for press fit or running in lubrication. Temp range: -31F to 842F.

Part Number	Description
DC4045666	13.5 oz. Aerosol
DC4045299	10 oz. Paste



Z Moly Powder

Highly purified molybdenum disulfide. Temp range: -375°F to 750°F. Exceeds MIL-M-8766.

Part Number	Description
LUB0MOLYPOWDER	2 lb. Can



DC 3402C Molykote

Solid lubricants with corrosion inhibitors cures in 2 hours. Operating range: -352°F to 572°F. MIL-L-23398.

Part Number	Description
DC3402C	1 lb. Tub



M77 Moly Paste

Similar to G-N paste but with silicone added for paste consistency over a wide temp range: -50°F to 450°F.

Part Number	Description
M77-80Z	8 oz. Tube
DCM77-350Z	35 oz. Tub



Consumables

Lubricants (cont.)

Krytox Aerospace Lubricants

Designed to lubricate and provide corrosion resistance in reactive environments including oxygen systems. Krytox is chemically inert and non-flammable—even in 100% liquid or gaseous oxygen. Thermally stable and non-oxidizing, Krytox offers superior performance. (Sizes larger than tubes are also available).

KRYTOX 283

Anti corrosion with 5% Sodium Nitrate.

Part Number	Description
283AD20Z	2 oz. Tube
283AD80Z	8 oz. Tube



KRYTOX 250

Extreme pressure 5% Molybdenum Disulfide

Part Number	Description
250AC20Z	2 oz. Tube
250AD80Z	8 oz. Tube



KRYTOX 240

Meets MIL-PRF-27617.

Part Number	Description
240AZ20Z	TYPE I, 2 oz. Tube
240AZ80Z	TYPE I, 8 oz. Tube
240AB20Z	TYPE II, 2 oz. Tube
240AC20Z	TYPE III, 2 oz. Tube
240AC80Z	TYPE III, 8 oz. Tube



LPS Lubricants

LPS 1

The greaseless lubricant that penetrates quickly, displaces moisture, and will not attract dust or dirt.

Part Number	Description
00116	11 oz. Aerosol
00122	20 oz. Trigger
01128	1 gal.



LPS 3

The long-term, waxy film, premier rust inhibitor; protects even in the harshest environment.

MIL-C-16173 GR2, BMS3-23.

Part Number	Description
00305	5 gal.
00316	11 oz. Aerosol
00322	20 oz. Trigger
03128	1 gal.



LPS 2

The strong, oily film multi-purpose lubricant, and penetrant with added corrosion protection.

Part Number	Description
00216	11 oz. Aerosol
00222	20 oz. Trigger
02128	1 gal.



Dry Film PTFE

A dry film lubricant with strong bonding PTFE for severe temperature and pressure applications. Excellent mold release. Petroleum based.

Part Number	Description
02616	12 oz. Aerosol



Lubricants (cont.)

LPS Lubricants (cont.)

Dry Film Silicone

Ultra dry film, non-flammable for high temps, ideal for molded parts release. Colorless.

Part Number	Description
01616	12 oz. Aerosol



Wet Film PTFE

Magnum premium minimizes friction and displaces water in extreme conditions.

Part Number	Description
00605	5 gal.
00616	11 oz. Aerosol



Wet Film PTFE KB-88 Ultimate Penetrant

Magnum minimizes friction and displaces water in extreme conditions.

Part Number	Description
02316	13 oz. Aerosol



Force 842 Dry Moly

Prevents seizing, with molybdenum disulfide quick drying, thin film.

Part Number	Description
02516	11 oz. Aerosol



Wet Film Silicone

Water based formula is ideal for rubber and plastic.

Part Number	Description
01505	5 gal.
01516	13 oz. Aerosol



Mobil

Part Number	Product Name	Description	Specification
C00LAN0L20GL C00LAN0L20-5GL	Mobil COOLANOL 20	Silicate ester synthetic dielectric heat transfer fluid.	MIL-C-47720B Type III MIL-C-47720B Type IV
C00LAN0L25RGL C00LAN0L25R5GL	Mobil COOLANOL 25R	Silicate ester synthetic dielectric heat transfer fluid.	MIL-C-47720B Type III MIL-C-47720B Type IV
MOBILAGL5GL MOBILAGL55GL	Mobil AGL	Synthetic aviation gear lubricant.	

Note: GL = 1 gal., 5GL= 5 gal. Pail, 55GL = 55 gal. Drum



Consumables

Oil

AeroShell

Part Number			Product Name	Specifications
Piston Engine Oils				
80QT		80-55GL	AeroShell 80 Straight Mineral Oil	SAE J-1966
80WQT		80W55GL	AeroShell Oil W 80 Ashless Dispersant	SAE J-1899
80WPLUSQT		80WPLUS55GL	AeroShell Oil W 80 PLUS Ashless Dispersant	SAE J-1899
100QT		100-55GL	AeroShell 100 Straight Mineral Oil	SAE J-1966
100WQT	100W5LT	100W55GL	AeroShell Oil W 100 Ashless Dispersant	SAE J-1899
100WPLUSQT		100WPLUS55GL	AeroShell Oil W 100 PLUS Ashless Dispersant	SAE J-1899
120WQT	120W5LT	120W55GL	AeroShell Oil W 120 Ashless Dispersant	SAE J-1899
15W50QT		15W50-55GL	AeroShell Semi-Synthetic Oil W15-W50	SAE J-1899 multi-grade oil
SPORTLT			AeroShell Sport Pluse 4 Oil	Rotax RON 424
5W30LT			AeroShell Diesel Ultra Oil	ACEA A3/B4 and API SL/CF
Turbine Engine Oils				
308-1QT			AeroShell Turbine Engine Oil 308	MIL-PRF-7808M Grade 3
AST0390			AeroShell Turbine Engine Oil 390	
500-1QT		500-55GL	AeroShell Turbine Engine Oil 500	MIL-PRF-23699G Grade STD
AEROSHELL555QT			AeroShell Turbine Engine Oil 555	
560-1QT		560-55GL	AeroShell Turbine Engine Oil 560	MIL-PRF-23699F
750-1QT			AeroShell Turbine Engine Oil 750	
ASCENDERQT			AeroShell Turbine Engine Oil Ascender	MIL-PRF-23699G Grade HTS

Note: QT = 1 qt. Can, LT = 1 liter, 5LT = 5 liter, 55GL = 55 gal. Drum



Eastman

Part Number			Product Name	Specifications
2197QT		2197-55GL	Turbo Oil 2197	MIL-PRF-23699F HTS
2380QT	2380-5GAL	2380-55GL	Turbo Oil 2380	MIL-PRF-23669F STD
2389QT		2389-55GL	Turbo Oil 2389	MIL-PRF-7808L Grade 3
25QT		25-55GL	Turbo Oil 25	Def Stan 91-100

Note: QT = 1 qt. Can, 5GL or 5GAL = 5 gal. Pail, 55GL = 55 gal. Drum



Oil (cont.)

Mobil

Part Number		Product Name	Specification
MOBILJETIIQT	MOBILJETII55GL	Mobil Jet Oil II	MIL-PRF-23699F STD
MOBIL254QT	MOBIL254-55GL	Mobil Jet Oil 254	MIL-PRF-23699F HTS
MOBILJET387QT	MOBILJET387-55GL	Mobil Jet Oil 387	MIL-PRF-23699 HTS

Note: QT = 1 qt. Can, 55GL = 55 gal. Drum



Philips 66

Part Number				Product Name	Specification
1 qt.	1 gal.	2.5 gal.	55 gal.		
1083556			1083555	Victory AW 20W-50	SAE J1899
1059152			1059154	Victory AW 100	SAE J1899
1078417				Victory Diesel 10W-40	
1045457	1045446		1045441	X/C 20W-50	SAE J1899
1045500	1045484	1045479	1045468	X/C 25W-60	SAE J1899
	1045910		1045906	Anti-Rust Oil 20W-50	SAE J1966
1045575			1045559	Type M 20W-50	SAE J1966



Royco

Part Number				Product Name	Specifications
	308CA1GL	308CA5GL	308CA55GL	Royco 308CA	MIL-PRF-32033
	363-1GL	363-5GL	363-55GL	Royco 363	MIL-PRF-7870C
		481-5GL	481-55GL	Royco 481	MIL-PRF-6081D
		482-5GL		Royco 482	MIL-PRF-6529 TY II
		483-5GL		Royco 483	MIL-PRF-6529 TY III
500-1QT		500-5GL	500-55GL	Royco 500	MIL-PRF-23699F (STD)
555-1QT		555-5GL	555-55GL	Royco 555	DOD-PRF-85734
560-1QT			560-55GL	Royco 560	MIL-PRF-23699F (HTS)
			581-55GL	Royco 581	MIL-PRF-6529 TY I
		602-5GL	602-55GL	Royco 602	MIL-PRF-87252C
808-1QT			808-55GL	Royco 808	MIL-PRF-7808L
	885-1GL	885-5GL	885-55GL	Royco 885	MIL-PRF-6085D
899-1QT			899-55GL	Royco 899	MIL-PRF-23699F (C/I)
		950-5GL	950-55GL	Royco 950	MIL-C-7024E
			483-55GL	Royco 483	MIL C 6529 TY III
		586M5GL		Royco 586M	MIL PRF 6086 Grade M
		808-5GL		Royco 808	MIL PRF 7808 Grade 3

Note: QT = 1 qt. Can, 1GL = 1 gal., 5GL = 5 gal. Pail, 55GL = 55 gal. Drum



Consumables

Miscellaneous Products

Airsickness Bags

High quality white kraft paper with winged side closure provides excellent leakage protection.



Part Number	Description
TRASB1	1000 Per Case

Aerospace Lens Wipe

Single use towelettes clean glass and clear plastic lenses especially in cockpit. Streak-free and anti-static, evaporate quickly.



Part Number	Description
TRL CAB	200 Per Box

Flight Deck Mask Wipe Sani-Com 3205

Single use cleaning towelette that has a variety of uses. It can be used to clean respiratory equipment on aircrafts, for general cleaning, and cell phones and computers.



Part Number	Description
SC3205	200 Per Bag

Refresher Towelette

Self-enclosed, high quality, towelette offers all the luxury of the Hot Towel Service in the convenience of a packaged towelette. Made of a soft polyester/rayon blend and is infused with a lemon citrus fragrance.



Part Number	Description
RT7810CL4	60 Per Box

Boelube Lubrication Products

Part Number	Description
70104-04	Metalworking Fluid, 1 gal.
70106-1GL	Metalworking fluid, 1 gal.
70200-13	Lubricant Stick
70302-12	Paste, Soft 12 oz.
70305-12	Paste, Hard 12 oz.
70307-12	Paste, Med. 12 oz.



Cargo Liner Repair Kit "Speed Patch" Repair Kits

Meets FAR25.853 flammability. Patches install quickly for permanent repairs to damaged liners and ducts.



Part Number	Description
AF201	Duct Repair Kit
AF400	Contour Damage Repair Kit
AF844	Cargo Liner Kit
AF848	Cargo Liner Kit
AF888	Cargo Liner Kit

Circuit Breaker Lockout Clips

Part Number	Description
SKYLOXORANGE	Plastic Spring Clip, Orange
SKYLOXYELLOW	Plastic Spring Clip, Yellow



Drawstring Cotton Bags

Perfect for screws removed from inspection panels during maintenance or for storage of fasteners on spare engines and components. Write-on Tag. 25 Pack.



Part Number	Description
1925T61	Bag, 3" x 5"
1925T66	Bag, 8" x 12"
1925T71	Bag, 3" x 5" With Tag
1925T72	Bag, 4" x 6" With Tag
1925T84	Bag, 6" x 10" With Tag

Miscellaneous Products (cont.)

Flame Retardant Hook and Loop

SJ3518FR LOOP	SK3519FR HOOK	Description
Flame resistant pressure sensitive adhesive		
	021200-23189	3/4" Beige
021200-23196	021200-23187	1" Beige
021200-23193	021200-23184	2" Beige
021200-23197	021200-23188	3/4" Black
021200-23181	021200-23180	1" Black
021200-23192	021200-23183	2" Black
Plain backing - no adhesive		
021200-62674	021200-62950	3/4" Beige
021200-62675	021200-62951	1" Beige
021200-62678	021200-23715	2" Beige
021200-67884	021200-67398	3/4" Black
021200-62676	021200-62952	1" Black
021200-63358		2" Black

Meets FAR 25.853 60 and 12 second vertical burn tests. 50 yard rolls. Other colors and sizes available as special order.



Heat Shrink Tubing

RNF100 – M23053/5 polyolefin in most standard sizes and colors.

Part numbers begin with RNF100 followed by diameter in fractions of an inch: "1-8" for example, then by color: "B" for Black, etc. No length designates 4 foot section, "100" is 100 Feet.

The complete part number would be RNF100-1-8B100.



Oyltite-Stik

Temporarily seals oil and fuel leaks, pressures up to 15 PSI. Needs to heat and no tools to apply.



Part Number	Description
OYLITESTIK	1 oz. Stick

Marking Products

Part Number	Description
BP753	Pencil, Silver for Hot Sections
M96820WHT	Paint Pen, White, each
M96821YEL	Paint Pen, Yellow, each
M96822RED	Paint Pen, Red, each
M96823BLACK	Paint Pen, Black, each
M96824ORANGE	Paint Pen, Orange, each
1514T301	Grease Pencil, Pull String Black, 12 Pack
1514T303	Grease Pencil, Pull String Red, 12 Pack



Spiral Wrap, Teflon SWT

Expandable, highly flexible wrap for harnessing wires, cables, hoses and other bundles. Chemical resistant and low friction reduces chafing. Part numbers begin with "SWT" followed by diameter in fractions of an inch: "1-8" for example. Then a three letter color such as "CLR" for clear.

Sold in 25' and 100' lengths.

The complete part number would be SWT1-8CLR25FT.



Consumables

Retaining Products

Loctite Products

Retaining Compounds for Close Fitting Parts

Up to 0.010 inch gap

Part Number	Product Name	Package Size	Color	Notes
21440	Loctite 603	10 ml Bottle	Green	Oil Resistant
21441		50 ml Bottle		
60905	Loctite 609	.05 ml Capsule	Green	Medium Strength, Oil Resistant
60921		10 ml Bottle		
60931		50 ml Bottle		
60941		250 ml Bottle		
64031	Loctite 640	50 ml Bottle	Green	Hi Temp 450°F
64041		250 ml Bottle		
1835922	Loctite 648	10 ml Bottle	Green	High Strength 5 Minute Fixture. Oil Resistant
1835920		50 ml Bottle		
1835918		250 ml Bottle		
39148	Loctite 668	19 g Stick	Green	QuickStix, Semi Solid
67541	Loctite 675	250 ml Bottle	Green	High Strength 20 Minute fixture

Application Hints: Clean parts with Loctite ODC-Free Cleaner and Degreaser before applying the adhesive. If threadlocker or retaining compound will be applied below 40°F, pre-treat with Loctite 7649 Printer N. If the parts were in contact with aqueous washing solutions that leave a film, wash with hot water before use.



Retaining Compounds for Loose Fitting Parts

0.101 to 0.015 inch gap

Part Number	Product Name	Package Size	Color	Notes
62015	Loctite 620	10 ml Bottle	Green	Hi-Temp, up to 450°F
62040		50 ml Bottle		
62070		250 ml Bottle		
63531	Loctite 635	50 ml Bottle	Green	High Strength Slow Cure
63541		250 ml Bottle		
1835937	Loctite 638	10 ml Bottle	Green	Maximum Strength, 5 Minute Fixture
1835936		50 ml Bottle		
1835925		250 ml Bottle		
28802	Loctite 641	10 ml Bottle	Yellow	Medium Strength, 5 Minute Fixture
21458		50 ml Bottle		
1835212	Loctite 680	0.5 ml Capsule	Green	High Strength, 10 Minute Fixture
1835205		10 ml Bottle		
1835201		50 ml Bottle		

Application Hints: Clean parts with Loctite ODC-Free Cleaner & Degreaser before applying the adhesive. If threadlocker or retaining compound will be applied below 40°F, pre-treat with Loctite 7649 Printer N. If the parts were in contact with aqueous washing solutions that leave a film, wash with hot water before use.



Retaining Products (cont.)

Loctite Products (cont.)

Retaining Compounds for Worn Parts

Up to 0.020 inch gap ODC-Free Cleaner and Degreaser

Part Number	Product Name	Package Size	Color	Notes
66010	Loctite 660	6 ml Tube	Silver	"Quick Metal"
66040		50 ml Tube		
22355	Loctite SF 7070	15 oz. Aerosol	N/A	Safe on aluminum, rubber and most plastics. Will not cause flash rust on water sensitive parts. No residue.



Application Hints: Clean parts with Loctite ODC-Free Cleaner and Degreaser before applying the adhesive. If threadlocker or retaining compound will be applied below 40°F, pre-treat with Locite 7649 Printer N. If the parts were in contact with aqueous washing solutions that leave a film, wash with hot water before use.

Thread Lockers

Loctite Products

Low Strength Thread Lockers

Remove with hand tools, small fasteners up to 1/4 in.

Part Number	Product Name	Package Size	Color	Notes
21463	Loctite 222	10 ml Bottle	Purple	
21464		50 ml Bottle		
22205	Loctite 222MS	.05 ml Capsule	Purple	Meets MIL-S-46163A
22221		10 ml Bottle		
22231		50 ml Bottle		
22241		250 ml Bottle		



Medium Strength Thread Lockers

Remove with hand tools.

Part Number	Product Name	Package Size	Color	Notes
24205	Loctite 242	.05 ml Capsule	Blue	Up to 3/4 In bolts
24221		10 ml Bottle		
24231		50 ml Bottle		
24241		250 ml Bottle		
1330255	Loctite 243	.05 ml Capsule	Blue	Up to 3/4 In Bolts, Oil Resistant
1329837		10 ml Bottle		
1329467		50 ml Bottle		
1329505		250 ml Bottle		
29513	Loctite 246	10 ml Bottle	Blue	Hi-Temp, up to 450°F
29514		50 ml Bottle		
29515		250 ml Bottle		
37684	Loctite 248	9 g Stick	Blue	QuickStix, Semi-Solid
37087		19 g Stick		



Consumables

Thread Lockers (cont.)

Loctite Products (cont.)

High Strength Thread Lockers

For permanent assembly; localized heat and hand tools for disassembly

Part Number	Product Name	Package Size	Color	Notes
26205	Loctite 262	.05 ml Capsule	Red	Up to 3/4 in Bolts, MIL-S-46163A
26221		10 ml Bottle		
26231		50 ml Bottle		
26241		250 ml Bottle		
26772	Loctite 266	10 ml Bottle	Red	Hi Temp, up to 450°F up to 3/4 in Bolts
37685	Loctite 268	9 g Stick	Red	QuickStix, Semi-Solid
37686		19 g Stick		
27105	Loctite 271	.05 ml Capsule	Red	Up to 1 in Bolts
27121		10 ml Bottle		
27131		50 ml Bottle		
27141		250 ml Bottle		
27240	Loctite 272	50 ml Bottle	Red	Hi Temp, up to 450°F, up to 1" Bolts
27270		250 ml Bottle		
21434	Loctite 277	10 ml Bottle	Red	Large Bolts, up to 1 1/2" Bolts
27731		50 ml Bottle		
27741		250 ml Bottle		
32526	Loctite 2760	10 ml Bottle	Red	Primer less, fast curing



Wicking Grade Thread Lockers

Low viscosity uses capillary action to secure assembled fasteners.

Part Number	Product Name	Package Size	Color	Notes
37388	Loctite 220	10 ml Bottle	Blue	Medium Strength, up to 1/4" bolts.
22041		250 ml Bottle		
29021	Loctite 290	10 ml Bottle	Green	Medium Strength, Up to 1/2" bolts.
29031		50 ml Bottle		
29041		250 ml Bottle		
27936	Loctite 294	50 ml Bottle	Green	Hi Temp, up to 450°F, Oil Resistant, Up to 1/2" Bolts.
135286	Loctite SF 7649	1.75 fl. oz. Glass Bottle	N/A	-
21347		25 g Aerosol		
21348		128 g Aerosol		
19266		1 gal. Can		



Thread Sealers

Loctite Products

LOCTITE® 565™

Thread sealant, controlled strength, is formulated specifically for metal tapered pipe thread fittings.

LOCTITE® 567™ PST®

Thread sealant with PTFE is a general purpose instant sealer for tapered and straight/tapered fittings.

LOCTITE® 577™

Thread sealant is a medium strength, general purpose sealant for use on coarse-threaded components.

LOCTITE® PTFE™ 39904

Thread sealing tape is non-curing.

LOCTITE® QUICKSTIX™ 561™

Thread sealant is a new, patented, semisolid stick formula offering added convenience and portability.

Part Number	Product Name	Package Size	Color	Notes
56531	Loctite 565	50 ml Bottle	White	Controlled Strength
2087067	Loctite 567	50 ml Bottle	White	Hi Temp
2068749	Loctite 577	50 ml Bottle	White	Medium Strength
39904	Loctite PTFE tape	1/2" X 520"	White	Seal Tape (MIL-T-27730)
37127	Loctite 561	19 g Stick	White	QuickStix Semi-Solid



Consumables

Tools

Scotch-Weld EPX Plus II Applicator 50 ml

The EPX 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 50 ml adhesives. The applicator comes with two plungers, (1:1/2:1 shared plunger and 10:1 plunger).



Part Number	Description
063806-01001	Applicator Gun

Scotch-Weld Dual Drive Manual 1:1/2:1 Applicator 200 ml

The 3M™ Scotch-Weld™ Dual Drive Manual Applicator is a 2-component multi-ratio dispenser that offers exceptional dispensing with full flexibility. Ideal for bonding, sealing, solid surface, gap filling, shimming and encapsulation.



Part Number	Description
638060-40916	Dual Drive Manual Applicator, 200 ml

Additional Nozzles

Available for mixing and applying adhesive on demand for 50 ml and 200 ml cartridges.

Part Number	Description
076308-86434	Square Green, 48.5 ml/50 ml
063806-01005	Helical White, 48.5 ml/50 ml
051115-69043	Square Orange, 45 ml
021200-87982	Helical White, 200 mL/400 mL



Spare Plungers

Available for 1:1 and 2:1 mixing ratio cartridge and fits the applicator.

Part Number	Description
063806-01000	1:1/2:1 Mix Ratio for 50 ml
021200-87981	1:1/2:1 Mix Ratio for 200 ml



Plastic Spreaders

Part Number	Description
051131-05842	4" Yellow
051131-05844	3 Pack Assort 3, 4, 5"



Preval Mini-Sprayer

Part Number	Description
PREVAL267	Preval KIT
PREVAL268	Preval Power Unit Only
PREVAL269	Preval Glass Jar
1000	Preval Feeder Straw
50-5484-01	Preval Plastic Jar



Tube Dispenser and Application Tools

Improve handling and dispensing of material in flexible tubes. Reduces waste and limits skin contact.



Tube-Grip

Heavy duty pistol grip for tubes up to 2 1/2 inches wide.

Part Number	Description
710XX006	Tube Grip Dispenser

Syringes (no needle)

Part Number	Description
SYRINGE10CC	Syringe 590, 100 Per Box
SYRINGE12CC	Curved, 50 Per Box
811977	Luer Lock Tip, 100 Per Box
SYRINGE60CC	Syringe, Catheter Tip, 25 Per Box



Mixing Sticks

Inexpensive, perfect tool for mixing epoxy, sealant and small batches of paint.

Part Number	Description
484942	6" X 11/16", 500 Per Box



Tools (cont.)

Connector Pin Insertion/
Removal Tools

Deutsch sub miniature types RE, RSM, RTK and MIL-C-81511.

Part Number	Description	Pin Size
M15570-22-1	Yellow/ White, Plastic Composition	22
M81969-1-01	Green/White, Plastic Body Metal Tips	22
M81969-1-02	Red/White, Plastic Body Metal Tips	20
M81969-1-03	Blue/White, Plastic Body Metal Tips	16
M81969-1-04	Green/White, Plastic Body Metal Tips	22D
M81969-14-01	Green/ White, Plastic Composition	22D
M81969-14-02	Red/White, Plastic Composition	20
M81969-14-03	Blue/White, Plastic Composition	16
M81969-14-04	Yellow/ White, Plastic Composition	12
M81969-14-07	Blue, Plastic Composition	4

Connector series MIL-55302 / 169 / 171

Part Number	Description	Pin Size
M81969-14-09	Brown/ White, Plastic Composition	22
M81969-14-10	Red/White, Plastic Composition	20

Connectors MIL-C-5015, 26482, 81703, 83723, MIL-T-81714.

Part Number	Description	Pin Size
M81969-14-11	Red/White	20
M81969-16-01	Red/White, MIL-C-81511 Series 3 and W	20
M81969-16-04	Green/White, MIL-C-81511 Series 3 and 4	22
M81969-39-01	Green/White, MIL-C-24308, 81659	20



Hydraulic Shock Strut Gauges

For aircraft tires and hydraulic shock struts, inflates, deflates, and gauges. Screw type-locking chuck part number 9043, securely attaches to valve. Inflate through side inlet tank valve. Drain cock for bleeding pressures. Gauges area accurate to within 2%, -1%, -2% of total dial range. All gauges have ecalibration screws to permit adjustments. Extensions 331, 356 and 349 packed with 8874.

Part Number	Description
8875	Dial Range 0-1500 PSI Standard Bore
356	Extension 1.38 Effective Length
8876	Dial Range 0-3000 PSI Standard Bore



Aircraft Tire Pressure Gauges

Part Number	Description
8844	Dial Range 0-400 (0-2800 kPA), PSI Length 18"
8844B	Same as 8844 except packed with 3 Extensions. Dill part numbers 347, 356 and 349
8885	Dial Range 0-200 PSI (0- 1400 kPa), Length 18"



Dial Tire Gauges

Part Number	Description
8810H	(0-100 PSI) (0-700 kPa) 1 PSI (10 kPa) increments. Tractor air/Liquid gauge Non Corrosive 7" hose with swivel chuck.
8810J	(0-160 PSI) (0-1100 kPa) 2 PSI (10 kPa) increments dual chuck, 14" flexible hose with straight chuck, Non-Corrosive.
8860C	Master Gauge-Checks accuracy of service and pencil gauges, dual foot chuck and retaining valve to hold pressure reading, accuracy to within +/-2% of total dial reading.



Consumables

Tools (cont.)

Hoses and Air Chucks

Part Number	Description
8860A	Hose and Chuck Assembly-Fits 8885 Gauge, Length 18"
8860R	Hose and Chuck Assembly-Fits 8884 Gauge, Length 18"
8874-9	Copper Washer - Fits 8874, 8875, 8876, 8921, 9043, 9044
8874-10	Washer - Fits 8921, 8927, 9043
8874-12	Gauge Adapter - Fits 8874, 8875, 8876
8874-22	Hose Assembly - Fits 8874, 8875, 8876
8874-25	Bleeder Valve - Fits 8874, 8875, 8876
8921	Lock Chuck (Standard Bore) T-Handle with .307-32 thread and 1/8" NPT side hose connector. Maximum operating pressure of 3000 PSI.
8927	Lock Chuck (Large Bore) T-Handle with .485-26 thread and a .375-24 side hose connector. Maximum operating pressure of 3000 PSI.
9043	Lock Chuck (Standard Bore) T-Handle with .307-32 thread and 3/8-32 side hose connector. Maximum operating pressure of 3000 PSI.



Aircraft Valve Cores

Part Number	Description
402AH	(TRCR) (MS-51377-4) Opening Pressure: 80 PSI, Cup Seal. Material: Silicone
70HT	(TR C2) Large Bore Core Valve Core-Opening Pressure: 35 PSI, Sup Seal. Material: Silicone
302DN	Recommended for Strut Valves, Opening Pressure: 80 PSI, Cup Seal. Material: Nitrile



High Pressure Strut Valves

Part Number	Description
9019C	(MS-28889-2) 5,000 PSI Max Operating Pressure
8990C	(AN-6287-1) 3,000 PSI Max Operating Pressure
SK15171-302-637	(AN-812-1) 1,500 PSI Max Operating Pressure
SK2043CBULK	5,000 PSI Max Operating Pressure



Valve Caps

Part Number	Description
2114	(TR V9) Material: Tin Plated Brass, high pressure large bore, 0-250 PSI operating pressures and -40°F to 250°F Temperature
637	Cap(TR VC5) Material: Painted Brass, MS-20813-1, designed for wrench tightening, special sealing washer for 0-5000 PSI and -/+60°F to 160°F Temperature Range.



Service Tools

Part Number	Description
5170	Valve Core Wrench and Tire Deflator Dual purpose tool, becomes tire deflator when screwed firmly over valve.
5209	4-Way Valve Tool Inserts and removes valve cores including cores with broken swivels, cleans and recuts threads on both inside and outside valve.
5406	Core Inserter Hexagonal, all metal overall length 3" for positive finger tip control, nickel plated.
5265	Valve Core Tool Quickly inserts and removes large bore cores
5411	Valve Core Screwdriver Compact, sturdy tool with plastic handle, allows firm grip to insert and remove valve cores, measures 4.375" overall
6108	Tube Deflator Quickly deflates tubes by applying air pressure to side inlet with air chuck, pressure action siphons air from tube.



5406



5411



5265

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