CHEMICALS

DRY FILM PTFE MOLD RELEASE WITH KRYTOX®

- Made with DuPont® Krytox® dry film
- Non-silicone mould release
- Exceptional anti-stick properties that will not transfer to finished parts allowing for multiple releases per application
- Compatible with most mouldable resins, elastomeric compounds, urethanes and styrenes
- Will not attack rubber, paints or metals
 Recommended for low and
- Recommended for low and high-temperature moulds up to 575°F
- For polystyrenes, polypropylenes, nylon, rubber, foams, metals, filament windings, polyurethanes, epoxy potting and encapsulating and phenolic resins
- NSF Certified



Model	Mfg.		Price	
No.	No.	Size	/Each	
AA174	A00311	12 oz.		

BELT DRESSING

- Does not contain 1,1,1 or any harmful, chlorinated solvents that deteriorate drive belts
- · Low odour
- Prevents belt slippage on flat, round and V-belts
- · Fast evaporation
- Eliminates squeaks from slipping belts
- Resists wash-off
- Extends belt life and pulley bearing life
- Can be used in wet outdoor conditions
- Made of FDA compliant materialsNSF registered category code H1
- Accepted for use in Canadian food processing facilities
- Metal and x-ray detectable plastic aerosol components



Model	Mfg.		Price
No.	No.	Size	/Each
AA869	C02216	10 oz.	

YELLOW 77® WIRE PULLING LUBRICANT

- · Wax-based formula provides superior lubricity
- Safe to use with most cable types except low-density polyethylene and semi-conducting jackets
- · Clings to cable through long pulls
- Environmentally safe non-toxic, non-flammable, non-corrosive
- Dries to a thin, non-conductive film that won't clog conduit





Model		Price
No.	Description	/Each
AB488	1 qt. Squeeze Bottle	
AB489	1 gal. Tub	

LONG TERM INDOOR PROTECTANT & LUBRICANT

- Non-staining, medium-weight oil formulated for long-term indoor protection
- Penetrates, displaces moisture and prevents rust
- Works up to 15 months against humidity and corrosion damage
- Leaves an amber film to identify coverage
- Contains no silicone
- or chlorinated solvents
- Safe to use on metals, rubber, and most plastic and painted surfaces
- Protects equipment stored indoors and items waiting to be shipped



Model No.	Mfg.		Price /Each
	No.	Size	
ΔΔ228	A00767	11 07	

COLOR GUARD® TOUGH RUBBER COATING

- · Inhibits rust and corrosion
- Seals, insulates, and identifies almost any material in minutes
- Creates a non-slip gripping surface
- Rubber coating
- won't crack or chip
 Acid and alkali resistant
- · Lasts for years
- Lasts for year
 Use to 200°F
- · For dip, spray, or brush
- For tools, metal, electrical connections, masonry, wood, conveyors, glass, rope, fabric

SF7607TM RUBBERIZED

UNDERCOATING

seals, protects, and insulates

· Rubberized for maximum durability

· Heavy-duty undercoating

Toluene-free



LOCTITE.

Model	Mfg.			Price
No.	No.	Size	Colour	/Each
AC013	34979	14.5 oz.	Black	
AC014	34980	1 gal.	Black	
AC016	34982	14.5 oz.	Blue	
AC017	34983	1 gal.	Blue	
AC011	34985	14.5 oz.	Red	
AC012	34986	1 gal.	Red	
AC159	34988	14.5 oz.	Yellow	
AC015	34989	1 gal.	Yellow	

SF 7900[™] CERAMIC SHIELD FOR WELDING

- Ceramic dry film protective coating for MIG/MAG welding processes
- Protects contact tips and welding nozzles by preventing adhesion of welding spatter
- Once applied the coating dries by solvent evaporation within 5 to 10 seconds at room temperature (Thicker films will need longer drying time)
- Ceramic, silicone-free protective coating, easy to apply
- Protects contact tips, welding nozzles and jigs, eliminating cost for cleaning equipment
- Reduces running costs for consumables by up to 40%
- Prevents adhesion of welding spatter for many hours with just one application
- Colour: White



LOCTITE:

Model	Mfg.		Price
No.	No.	Size	/Each
AA635	30538	16 oz.	

3-IN-ONE® PENETRANT • Fast-acting penetrant that quickly loosens

 Fast-acting penetrant that quickly looser stuck parts and prevents rust





Model	Mfg.	Size	Price
No.	No.		/Each
AD065	01040	311 g	

LOCTITE

1012

Model	Mfg.		Price
No.	No.	Size	/Each
ΔD492	1616697	9 5 07	

