

Hot melt welding putty

(To Repair Rigid PVC, Stainless steel, Cast iron, Brass & Bronze and Aluminum)

Feature:n

1. The product do not contain the organic solvent (100%) solid solute. It will not evaporate and harden.
2. Environmental production and non-pollutan. The product is containing no heavy metal (Cd, Cr, Hg and Pb).
3. Pot-life : within five years under 25°C
4. Curing : room temperture 2hrs-4hrs, under the heating temperature of 200°C, it will take 10 ~ 30 seconds to harden.
5. Working pressure : MWP 30kgf/cm² (425psi).
6. Heat resistance 180°C, Cold resistance-60°C.
7. Corrosion, acid, alkali and freon resistance.
8. Strong adhesion various high tencacity. Expansion when hot and shrinkage when cold. It will not spall and crack.



AU00611

Application

Multi-purpose of repairing in various materials.such as:rigid pvc pipes,stainless steel, bronze, brass, casting iron, aluminum, galvanized pipe & socket, elbow, pressing fitting, cooling/heating/steam coil, A/C condenser, A/C pipe. evaporator, radiator.power steering pipe.transmission case, and different hard materials welding adhesion each others



ThreeBond 1300 Series



This powerful anaerobic sealant is a single-fluid non-solvent agent. Its main component is the liquid macro-molecular substance. Its fills the gaps of metal parts and adheres to them at room temperature when air is block.

Various types are available to cater to different purposes, such as the low strength, medium strength and high strength type, and for use with screw or fitting.

* Fastening and sealing of screws.






* Fastening the fitting parts of pulley, etc.





Packing: 50g, 250g/plastic container

AU00019

Type	High Strength		Medium Strength		Low Strength		
	AU00653	AU00019	AU00022	AU00023	AU00654	AU00655	AU00656
	TB1303	TB1305	TB1322	TB1324	TB1327	TB1342	TB1344
Color	Green	Green	Red	Red	Red	Blue	Blue
Viscosity cps ±20% . 25°C	150	600	150	600	2500	150	600
Return torque (kgf . Cm) . Break-loose torque* 1	250~350	250~350	100~200	100~200	200~300	50~100	50~100
Return torque (kgf . Cm) . Prevailing torque* 1	250~350	250~350	250~350	250~350	200~300	50~70	50~70
Fit strength (kgf/cm ²) 6Ø x 15L*2	250~350	250~350	160~210	200~280	220~300	100~160	100~160
Fit strength (kgf/cm ²) 12.7Ø x 11L*3	200~250	200~250	140~190	160~210	180~230	20~60	50~90
Setting speed, time to practical strength (hr)* 4	1~2	1~2	1~2	1~2	1~2	1~2	1~2
Setting speed, time to final strength (hr)	24	24	24	24	24	24	24
Optimum clearance (mm)	0.005~0.01	0.01~0.02	0.005~0.01	0.01~0.02	0.02~0.05	0.005~0.01	0.01~0.02
Maximum clearance (mm)	0.15	0.3	0.15	0.3	0.3	0.15	0.3
Chemical resistance* 5	4	4	4	4	4	3	3
Usable temperature range	-80~150°C	-80~150°C	-80~150°C	-80~150°C	-80~150°C	-80~150°C	-80~150°C
Main usages	Permanent fixing & sealing of stud bolts & screws		Medium strength fixing & sealing of removable bolts & nuts		Fixing and sealing of screws requiring frequent removal		

Selection Chart

Item	Type Grade	Non Solvent Type		Solvent Type		
		1101	1102	1104	1105	1107D
		 AN00001	 AN00003	 AN00007	 AN00009	 AN00011
Main Components		Phenol Resin modified with Fatty Acid	Modified Alkyd Resin	Synthetic Rubber	Synthetic Rubber	Lubricating Oil, Colloidal Metal
Properties	Color	Reddish Brown	Yellow	Gray	Black or Silver	Black
	Viscosity (cP, 25°C)	1,000,000	6,900	9,500	3,500	40,000
Properties	Specific Gravity (25°C)	1.42	1.33	1.36	0.92	3.00
	Non-Volatile Matter (%)	Non-Solvent	79	56	26	94
Properties	State after Application	Non-Drying	Non-Drying	Semi-Drying	Peelable Dry Film	Non-Drying
	Elasticity	Non-Elastic	Non-Elastic	Elastic	Elastic	Non-Elastic
Pressure Resistance	25°C (Kgf/cm²)	70	95	95	85	80
	80°C (Kgf/cm²)	35	75	80	65	65
	150°C (Kgf/cm²)	5	60	70	55	55
Chemical Resistance	Heat Cycle Resistance (Kgf/cm²)	35	75	90	55	65
	to Water (95°C)	5	5	5	5	5
Chemical Resistance	to Gasoline (50°C)	1	5	5	4	1
	to Oil (100°C)	2	5	5	4	1
	to NaOH (10%)	2	5	5	5	2
	to H ₂ SO ₄ (10%)	3	5	5	5	2
Properties	Moulding	4	3	4	3	4
	Dismantling	3	3	3	4	4
Properties	Tackiness after Application	Tacky	Tacky	Non-Tacky	Non-Tacky	Tacky
	Serviceable Temp. (°C)	-40-80	-40-150	-40-150	-40-150	-40-400
Diluent		-	Toluene, MEK	Toluene, MEK	Ethyl Acetate, MEK	Toluene, MEK
Content (Container)		1kg Can, 200g Tube	1kg Can, 200g Tube	1kg Can, 200g Tube	1kg Can, 150g Tube	1kg Can
Old Grade Reference		TB #1	TB #2	TB #4	TB #5	TB #7
Features		<ul style="list-style-type: none"> Non-solvent and harmless Excellent sea water resistance Does not deteriorate plastics and rubber 	<ul style="list-style-type: none"> All-round use Non-drying, easy application Excellent gasoline resistance JIS K-6820 Patent No. 506844 	<ul style="list-style-type: none"> All-round use For large clearance application Excellent LPG S/b on one line resistance JIS K-6820 Patent No. 569400 	<ul style="list-style-type: none"> Vibration resistance Peelable dry film 	<ul style="list-style-type: none"> For high temperature application

Item	Type Grade	Silicone RTV (Room Temperature Vulcanization)			
		1211	1212	1215	1207C / 1207D
		 AN00014	 AN00015	 AN00016	 AN00017
Reaction Mechanism		Deoxygenation	Deoxygenation	Deoxygenation	Deoxygenation
Color		White	White	Gray	Red-brown (1207C) / Silver (1207D)
State, Viscosity (cP, 25°C)		70,000	Non-fluid	Semi-fluid	Non-fluid
Specific Gravity (25°C)		1.01	1.05	1.50	1.50
Extrusion	g / 5sec	45	30	45	30
	cc / 5sec	30	28.5	30	20
Touch-proved Desiccation Time (min)		90	15	60	5
Setting Time (mm/day)		-	-	2.5	3.0
Hardness (Hs)		20	35	45	60
Tensile Strength (Kgf/cm²)		10	20	15	50
Elongation (%)		230	260	320	170
Shear Bonding Strength (Kgf/cm²)		12	10	8.0	12.0
Chemical Resistance	To Water	-0.5	+1.3	-0.5	-0.4
	To Engine Oil	+5.0	+5.0	+3.0	+5.8
	To Gasoline	-20.2	-15.1	-4.0	-3.0
Removability		Normal	Normal	Normal	Good
Effective Temperature Range		-60~250°C	-60~250°C	-60~250°C	-60~250°C
Coating Method		Tracing	Tracing	Tracing	Tracing
Capacity		100g	100g	250g, 333cc, 20kg	150g, 333cc, 20kg
Typical Application		General Purpose	General Purpose	Differential case, Transmission	Water pump, Oil pan
Main Features		Fluid, Easy application	Non-fluid, Easy moulding	Resistive for gear oil	Quick setting, high tolerance to pressure realized immediately after coating-assembling, high resistivity to chemicals, readily removable and resistive to LLC and engine oil.
Caution: May deteriorate copper and copper alloys					

ThreeBond 1700 Series

Instant Heavy Duty Adhesive

ThreeBond 1700 Series are instant heavy-duty adhesives. The adhesives adhere strongly within a few seconds on almost all substances such as metals, plastics, glass, rubber ceramics, etc., but it is not suitable for adhering materials which adsorb the adhesive such as leather, canvas, paper, wood, etc.

- For adhering weather strip rubber and door-stop rubber, firm fixing of the speed changer lever, fitting of cushion rubber and gromet and oscillation prevention of the fender mirror.
- Package...2-g and 20-g plastic containers.

Stock Code	Model	Packing
AU00041	TB1741	20g / Btl
AU00042	TB1743	20g / Btl
AU00043	TB1747	20g / Btl
AU00044	TB1781	20g / Btl
AU00045	TB1782	20g / Btl
AU00046	TB1783	20g / Btl

Stock Code	Model	Packing
AU00047	F2 Instant	20g / Btl
AU00048	TB1796BP	45g / Btl
AU00049	TB1795	50ml

AU00041



ThreeBond 1802B

Penetrative Lubricant and Corrosion Inhibitor for equipment.

Three Bond 1802B is an anti-corrosion lubricant which combines water proofing, rust proofing, lubricating and screw loosening functions into one agent that can also be used in many other applications.

- APPLICATION: Rust-prevention, lubrication and cleaning of machines, parts, tools and jigs. Loosening of seized bolts and screws.
- FEATURE: In compliance with JIS K2246-NP3
- PACKAGE: 420 ml aerosol

Stock Code	Model	Packing
AU00050	TB1802B	420ml

AU00050



ThreeBond 1804

Odorless Rust-preventive Lubricant

ThreeBond 1804 is an odorless rust-preventive lubricant. It is practically odorless, and has virtually no adverse effect on plastics. The usage applications are the same as ThreeBond 1801, but it is most suitable for the cabin of automobiles where odor is liable to become stuffy, or where plastics are assembled.

- Spray it on cabin or room which has become stuffy such as the return springs of the clutch and brakes.
- Package...20-ml aerosol-type

Stock Code	Model	Packing
AU00051	TB1804	420ml

AU00051



ThreeBond 1805

Grease-type Rust-preventive Lubricant

ThreeBond 1805 is a grease spray-type rust-preventive lubricant. When sprayed, it becomes a durable grease with soft film that can withstand high loads and closely adheres to the metallic surface. It has excellent waterproofing and weather resistance, and in particular, it withstands washing-out by rainwater and effective long-term rust prevention and lubrication. Fine for rust prevention and lubrication of outside locations which are directly exposed to sunlight and rain.

- For bonnet locks, door hinges, door locks, trunk hinges, spaces between leaf springs, spring spacers, clutch plunger squeaks, pedal squeaks, gate-door hinges, yachts, cultivators, tools, and lawn mowers.
- Package...340-ml aerosol-type

Stock Code	Model	Packing
AU00052	TB1805	340ml

AU00052



ThreeBond 1855 / 1856

Silicone Grease

This grease is made up mainly of silicone. In comparing with the petroleum oil series, the working temperature is wider. It is able to maintain its lubricity at 30-170°C. It is also stable to heat oxidation and water, making it very suitable for use on gas cooker.

- Main application: Gas cooker grease, lubricate rubber and plastic parts.
- Feature: Good stability to heat oxidation
- Packaging: 100g tube
- 1 case: 20 pieces x 5

Stock Code	Model	Packing
AU00053	TB1855	100g

Stock Code	Model	Packing
AU00054	TB1856	100ml

AU00053



ThreeBond 1901 and 1910

Molybdenum Disulfide Based Seizure Preventive Lubricants

ThreeBond 1901 and 1910 are molybdenum disulfide based seizure preventive lubricants. Molybdenum disulfide has a friction coefficient which is lower than any conventional lubricants, and is an ultra-fine-grain solid lubricant which is also extremely stable chemically and temperature wise. Through friction, it forms a lubricating film which is smooth, tough, heat resistant, pressure resistant and protects mechanical parts from wear, seizure, and gouging which are major problems of mechanical equipment.

- Use ThreeBond 1901 and 1910 to sliding parts, rotary parts, fitting-over parts and screwed parts.
- ThreeBond 1901...1-kg and 500-g canned pastes
- ThreeBond 1910...480-g aerosol-type

Stock Code	Model	Packing
AU00055	TB1901	1kg / Can
AU00056	TB1910	420ml

AU00055



ThreeBond 2082C

High Shear Strength Type

Three Bond 2082C is a two-component epoxy adhesive compound. Rubber particles are distributed within the epoxy, making the cured material non-brittle, imparting toughness and high bonding ability.

The pot life at room temperature (25 °C) is 70 minutes. About 90% of the total strength can be obtained after 24 hours.

Application

- Bonding of various metals, plastic, etc
- Repair bonding for cars, vehicle and ship
- Bonding of electrical and electronic parts
- Bonding of precision equipment
- Bonding of ski rack and other sports equipment

Stock Code	Model	Packing
AU00057	TB2082C	100g / Set

AU00057



ThreeBond 2082E

Filling Repairing Agent

Three Bond 2082E is a two-component epoxy adhesive compound. Widely use for application like filling and repairing. This production has a high adhesive strength, excellent resistance towards chemicals, water, oil and mechanical force.

Application

Bonding of various type of metals, glass, china, tile, stone, concrete, plastic, etc. (Not suitable for polyethylene, polypropylene, o-polymer)

Repairing of holes and crack of mortar, concrete, metals, etc.

Stock Code	Model	Packing
AU00058	TB2082E	1.5g / Set

AU00058



ThreeBond 2083L Under water-hardening Type Adhesive & Filling Agent

Putty-like water-setting filler-adhesive based on epoxy resin. High bonding strength is achieved in the presence of moisture and even in water, allowing to be used in such environment where the conventional adhesive is not so effective.

Stock Code	Model	Packing
AU00059	TB2083L	500g / Set
AU00060	TB2083L	2kg / Set

- **Application:** Bonding, filling and repairing in water and on moist faces. Bonding of hard PVC pipe, filling of cracks and holes in concrete, and bonding of tiles.
- **Feature:** Reacts and sets in water and under moist conditions to exert high bonding strength.
- **Package:** 500 g set, 2 kg set can.

AU00060



ThreeBond 2084 For Quick, Economical Repair

Three Bond Series Repair Kits are epoxy-based compounds for repairing: cracked pipes broken tank, rejected work pieces for bonding or some metals or concrete. This series eliminates large and troublesome work to remove pipes, weld, etc. and will drastically reduce repair cost.

- Main agents (1kg) hardener (100gm), glass cloth (5 cm x 10 cm) l solvent can (200 g).
- Good adhesion on metal for bonding, filling and laminating. It is very popular in various industries such as iron and steel, electric parts, shipbuilding, petroleum, chemical, machine, vehicle, electricity, foods, VX and construction.

AU00061



Pando 391D Gasket Remover

This is an easy-to-use, aerosol type, removing agent for gasket.

- **Main application:** This can be used to remove gasket, packing, sealant, grease, carbon or paint.
- **Feature:** Does not attack metals
- **Packaging:** 420ml aerosol
- **1 case:** 10 pieces x 2

Stock Code	Model	Packing
AU00073	PANDO391D	480g / Spray

AU00073



Super Sealer

Super Sealer No. 1, 2, 3 are high temperature resistant silicon sealant. They are developed based on totally different concepts and leakage prevention theories from the conventional solid sheet gasket. Simply apply a layer of sealant on the flange surface of engine parts. Leakage of oil, water, gasoline can be prevented.

- Extreme high temperature resistance (-65°C to 350°C)
- Fast cure and Odourless
- Excellent Oil resistance

Stock Code	Model	Packing
AU00074	No. 1 Grey	85gm / Tube
AU00075	No. 2 Red	85gm / Tube
AU00076	TB-1530C	150cc Adhesive

AU00074



Super Lubricant

Super Lubricant is an environment friendly lubricating agent. Developed for moisture-proofing, rust-preventive, lubrication and screw loosening agent. Its outstanding affinity for metal makes it easy to remove even deeply rusted threaded fasteners. Furthermore, the lubrication properties reduce creaking of moving parts in machinery and appliance. It is odourless and CFC free.

- Agent for penetrative lubrication
- Moisture – repelling
- Anti rust protective agent for metal mould

Stock Code	Model	Packing
AU00275	TB1803CA	400ml aerosol can

AU00275



Super Cleaner

Super Cleaner is a fast drying cleaning agent designed for cleaning of brake in automobiles and machinery parts. Remove dirt, grease and oil effectively. It's also commonly use in Plastic Moulding companies as a industrial cleaning agent for metal mould. Most importantly, it is environmental friendly and CFC free.

- Industrial cleaner for automobile and machinery parts
- Remove grease and oil effectively
- Rapid drying nature, assist in productivity

Stock Code	Packing
AU00608	480ml aerosol can

AU00608



Super Glue

Super Glue is a heavy-duty instantaneous cyanoacrylate adhesive. The adhesive adheres strongly within a few seconds on almost all type of material. Low viscosity, easy application and usage ideal for bonding metals, glass, rubber, china wares, leather, wood & plastic materials.

- One drop permanently bonds metal, glass, rubber, wood, leather and plastic
- Bonding can be achieved within second
- Clean, non staining or messy
- Single drop hold up to 5000 lbs

Stock Code	Packing
AU00283	3g blister packed tube

AU00283



Loctite Adhesive

Applications	Stock Code	Loctite Product No.	Colour	Viscosity (mPa.s)	Breakloose/Preval Torque (N.m)	Tensile Shear Strength (N/mm ²)	Operating Temperature	Key Features
Thread Sealing:								
Provides a fluid tight seal for threaded assemblies and piping systems up to 150°C. For use on metal piping material such as carbon steel, cast iron, and stainless steel. Not for use on most thermoplastics, in pure oxygen and/ or an oxygen rich system and as sealants for chlorine or other strong oxidising materials.								
Pneumatic/ Hydraulic Connections (Up To M36 Pipe Size)	AU00186	542-32	Brown	525	25/ 11.5	–	Up to 150°C	Fast cure. Suitable for Taper/ Straight thread type.
General Purpose Pipe Sealant (Up to M80 Pipe Size)	AU00187	545-31	Purple	14,000	2 ⁵ / NA	–	Up to 150°C	Suitable for Taper/ Taper (NPT) thread type. Low controlled strength for easy disassembly.
General Purpose Pipe Sealant (Up To M80 Pipe Size)	AU00188	565-31	White	300,000	5 ⁵ / NA	–	Up to 150°C	Instant seal. Suitable for Taper/ Taper (NPT), Taper/ Straight thread type. Low controlled strength for easy disassembly.
General Purpose Pipe Sealant (Up To M80 Pipe Size)	AU00389	577	White	17,000	20/ 3	–	Up to 150°C	Slow cure, medium strength. Suitable for Taper/ Straight thread type. Low controlled strength for easy disassembly.
Flange Sealing:								
Provides a fluid tight seal between flanged assemblies. Full performance fluid seal capability achieved in 24 to 72 hours.								
For Rigid Structural Close Fitting Flanges (Gap Fill Up To 0.2mm)	AU00388	509	Light Blue	65,000	–	8/ 3	Up to 150°C	Remains Flexible at high temperature. Excellent fluid resistance.
For Rigid Close Fitting Flanges (Gap Fill Up To 0.2mm)	AU00183	510	Red	188	–	7.5/ 7	Up to 200°C	High temperature resistance. Excellent fluid resistance.
General Purpose OEM, and Aluminium Castings (Gap Fill Up To 0.5mm)	AU00185	518-31	Red	800	–	8.5/ 8.5	Up to 150°C	Excellent fluid resistance. High flexibility.
For Rigid Structural Close Fitting Flanges (Gap Fill Up To 0.5mm)	AU00192	574	Orange	30,000	–	5/ 8.5	Up to 150°C	Fast cure. Ideal for silk screen application.
Oil Resistant RTV Silicones:								
Non-slumping, non-corrosive, low odour and low volatile silicone adhesive/ sealant.								
Oil Resistant RTV Automotive Powertrain (Low Joint Movement) (Gap Fill Up To 6mm)	AU00390	Ultra-Grey™ 5699/33964	Grey	Paste	–	3/ 2	Up to 200°C	Medium modulus, low elongation. Provides an instant seal.
Retaining:								
Bonding cylindrical metallic assemblies (Hub to shaft). Achieving success in bonding dissimilar material requires careful engineering consideration.								
General Purpose (For Radial Clearance <0.1mm)	AU00195	603	Green	125	–	NA/ 26	Up to 150°C	Works on surface insensitive materials, oil tolerant. High strength.
High Temperature, Non-migrating (OEM) (For Radial Clearance <0.1mm)	AU00197	620-40	Green	8,500	–	NA/ 27	Up to 200°C	High thermal durability. High strength.
Fast Curing (For Radial Clearance >0.1mm- <0.25mm)	AU00199	638-31	Green	2,500	–	NA/ 31	Up to 150°C	Fast curing and high strength.
Medium Strength (For Radial Clearance <0.1mm)	AU00391	641	Yellow	525	–	NA/ 11.5	Up to 150°C	Medium strength, low viscosity.
High Strength (For Radial Clearance <0.1mm)	AU00201	648-32	Green	500	–	NA/ 26.5	Up to 175°C	High temperature resistance. High strength.
Repair And Maintenance (For Radial Clearance >0.1mm- <0.5mm)	AU00202	660-40	Grey	Paste	–	NA/ 23	Up to 150°C	Fast curing. Large gap fill. High strength.
Bonding:								
Single Component, rapid fixturing solvent free cyanoacrylate adhesive which bond to nearly all materials except glass.								
General Purpose. Surface Insensitive. Bond Porous, Acidic And Absorbent Substrates	AU00176	401-40	Clear	100	–	18.5/ 22	Up to 80°C	Rapid fixturing. Bonds well to most plastics and inactive materials.
	AU00178	406-47	Clear	20	–	18.5/ 22	Up to 80°C	
	AU00181	454	Clear	Gel	–	18.5/ 22	Up to 80°C	
Low Bloom, Low Odour	AU00385	460	Clear	45	–	17.5/ 18	Up to 80°C	Leaves parts cosmetically clean. Eliminates expensive ventilation system.
Toughened	AU00386	480	Black	350	–	18.5/ 26	Up to 100°C	Excellent impact and shock resistance. Good thermal resistance.
Thermal Resistant	AU00378	4210/19758	Black	200	–	NA/ 25	Up to 120°C	Excellent thermal durability. Retains a high percentage of bond strength even after long hours expose of heat.
	AU00163	4212/19766	Black	Gel	–	NA/ 27	Up to 120°C	
Bond Multi-Substrates, Especially For Metal	AU00387	496	Clear	125	–	18.5/ 25	Up to 80°C	Rapid fixturing, particularly formulated for bonding metal.

Loctite Adhesive

Stock Code	Mode No.	Weight
AU00164	Loctite 222-31	50ml
AU00165	Loctite 242-31	50ml
AU00166	Loctite 243-31	50ml
AU00167	Loctite 262-31	50ml
AU00168	Loctite 270-40	250ml
AU00169	Loctite 271	50ml
AU00170	Loctite 272-40	50ml
AU00171	Loctite 277-31	50ml
AU00172	Loctite 290-31	50ml
AU00379	Loctite 326	50ml
AU00176	Loctite 401-40	20gm

Stock Code	Mode No.	Weight
AU00179	Loctite 406-40	20gm
AU00181	Loctite 454	20gm
AU00385	Loctite 460	20gm
AU00386	Loctite 480	20gm
AU00182	Loctite 495	20gm
AU00387	Loctite 496	20gm
AU00183	Loctite 510	50ml
AU00184	Loctite 515-31	50ml
AU00186	Loctite 542-31	50ml
AU00187	Loctite 545-31	50ml
AU00188	Loctite 565-31	50ml

Stock Code	Mode No.	Weight
AU00189	Loctite 567	50ml
AU00190	Loctite 569-31	50ml
AU00191	Loctite 572-31	50ml
AU00192	Loctite 574	50ml
AU00389	Loctite 577	50ml
AU00193	Loctite 592-31	50ml
AU00196	Loctite 609-31	50ml
AU00197	Loctite 620-42	50ml
AU00199	Loctite 638-31	50ml
AU00201	Loctite 648-32	50ml
AU00391	Loctite 641	50ml



Chemical

Plastic Steel® Liquid (B) 20057

A steel-filled liquid epoxy that can be cast over models for accurate detail reproduction when making holding fixtures, light-gauge forming dies and molds.

- hardens in about 1 hour
- can be machined to close tolerances
- low viscosity and high compressive strength
- ideal leveling compound for machinery and equipment
- qualifies under Mil Spec MMM-A-1754

Stainless Steel Putty (ST) 20058

Stainless steel-filled epoxy putty for patching, repairing and rebuilding stainless steel food processing equipment.

- non-rusting
- bonds to ferrous and non-ferrous metals
- NSF certified for potable water applications authorised by USDA for use in federally-inspected meat and poultry plants
- ideal for repairing food processing equipment, general cracks, dents and breaks in machinery or castings; and rebuilding parts, shafts, trays and chutes.



AU00657

Stainless Steel Putty is ideal for making non-rusting repairs to stainless steel food processing equipment.

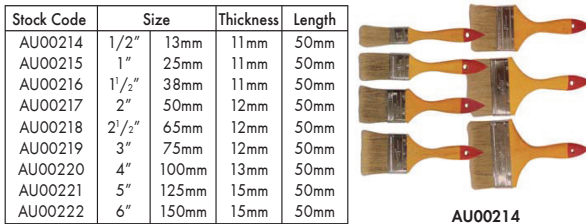
NSK Angle Paint Brush



AU00223

Stock Code	Size	Thickness	Length
AU00223	1" (25mm)	9mm	43mm
AU00224	1 1/2" (38mm)	9mm	43mm
AU00225	2" (50mm)	9mm	43mm
AU00226	2 1/2" (65mm)	9mm	43mm
AU00227	3" (75mm)	9mm	43mm
AU00228	4" (100mm)	9mm	43mm

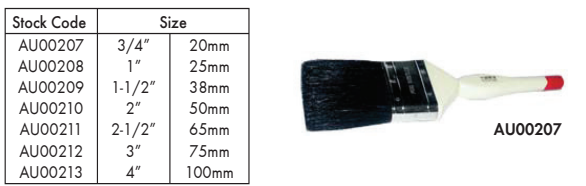
730 Paint Brush



AU00214

Stock Code	Size	Thickness	Length
AU00214	1/2"	13mm	11mm
AU00215	1"	25mm	11mm
AU00216	1 1/2"	38mm	11mm
AU00217	2"	50mm	12mm
AU00218	2 1/2"	65mm	12mm
AU00219	3"	75mm	12mm
AU00220	4"	100mm	13mm
AU00221	5"	125mm	15mm
AU00222	6"	150mm	15mm

730 Paint Brush



AU00207

Stock Code	Size	Length
AU00207	3/4"	20mm
AU00208	1"	25mm
AU00209	1-1/2"	38mm
AU00210	2"	50mm
AU00211	2-1/2"	65mm
AU00212	3"	75mm
AU00213	4"	100mm

NSK Paint Roller



AU00229

Stock Code	Length
AU00229	4" (100mm)
AU00230	6" (150mm)
AU00231	7" (175mm)
AU00232	9" (225mm)

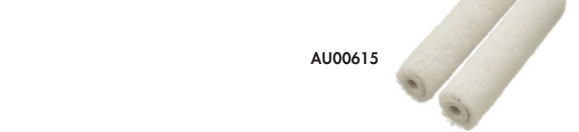
NSK Roller Refill



AU00233

Stock Code	Length
AU00233	4" (100mm)
AU00234	7" (175mm)

Mohair (White) Paint Roller Refil



AU00615

PVC PIAINT TRAY



AU00344

NSK Round Paint Brush

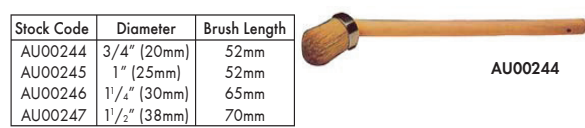


AU00235

Stock Code	Length
AU00235	3/4" (20mm)
AU00236	1" (25mm)
AU00237	1 1/8" (30mm)
AU00238	1 3/8" (35mm)
AU00239	1 1/2" (40mm)

Stock Code	Length
AU00240	1 3/4" (45mm)
AU00241	2" (50mm)
AU00242	2 1/4" (55mm)
AU00243	2 1/2" (60mm)

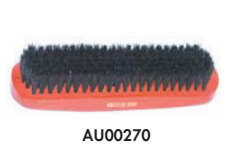
NSK Angle Round Brush



AU00244

Stock Code	Diameter	Brush Length
AU00244	3/4" (20mm)	52mm
AU00245	1" (25mm)	52mm
AU00246	1 1/4" (30mm)	65mm
AU00247	1 1/2" (38mm)	70mm

Shoe Brush



AU00270

Chinese Brush



AU00271

Steel Wire Brush



AE00169

Stock Code	Size
AE00169	3 Row
AE00170	4 Row
AE00171	5 Row

Stainless Steel Wire Brush



AE01415

Stock Code	Size
AE01415	3 Row
AE01416	4 Row

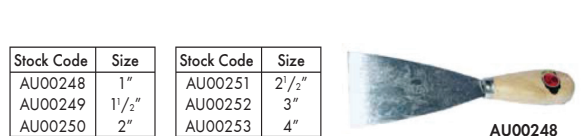
Brass Wire Brush



AU00268

Stock Code	Size
AU00268	4 Row
AU00269	5 Row

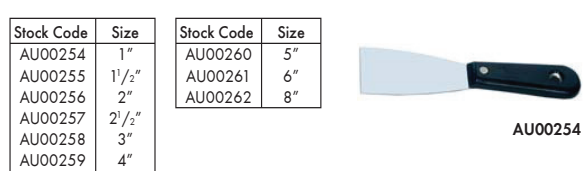
Paint Scrapper



AU00248

Stock Code	Size	Stock Code	Size
AU00248	1"	AU00251	2 1/2"
AU00249	1 1/2"	AU00252	3"
AU00250	2"	AU00253	4"

Stainless Steel Flexible Wall Scraper



AU00254

Stock Code	Size	Stock Code	Size
AU00254	1"	AU00260	5"
AU00255	1 1/2"	AU00261	6"
AU00256	2"	AU00262	8"
AU00257	2 1/2"		
AU00258	3"		
AU00259	4"		

Spray Paint

Stock Code	Colour
AU00318	Yellow
AU00319	White
AU00320	Black
AU00321	Red
AU00322	Blue
AU00367	Dark Blue
AU00368	Green
AU00323	Orange
AU00324	Gold
AU00369	Silver



Enamel Paint

(1 Gal.)

Stock Code	Colour
AU00325	Yellow
AU00326	White
AU00327	Black
AU00328	Red
AU00329	Blue
AU00370	Dark Blue
AU00371	Green
AU00372	Silver



AU00325

(4 Gal / 18 Lit.)

Stock Code	Colour
AU00330	Yellow
AU00331	White
AU00332	Black
AU00333	Red
AU00334	Blue
AU00373	Dark Blue
AU00374	Green



AU00330

Red Oxide

Paint

Stock Code	Colour
AU00335	1 Gal.
AU00336	4 Gal/18Lit

Orange Lead

Primer

Stock Code	Colour
AU00375	1 Gal.
AU00376	4 Gal/16Lit

Red Oxide Paint
AU00335



Crack Detector

Stock Code	Model
AU00278	Developer
AU00279	Cleaner
AU00280	Penetrate

AU00278



Devcon Plastic

Plastic Steel® Putty (A) AU00284

Plastic Steel® Putty (A) is the original metal-filled epoxy putty used for hundreds of routine maintenance, production and tooling applications

- cures at room temperature to form a tough, durable metallic mass
- bonds to most metal, concrete and some plastics
- can be drilled, tapped, machined or painted
- used to patch and repair areas where welding or blazing is not possible
- excellent resistance to oil, gasoline, water and various chemicals

Plastic Steel Bronze Putty (BR) AU00285

Bronze-filled epoxy putty for repairing bronze and brass bushings, shafts, casting and equipment parts.

- repairs and rebuilds areas where brazing would be undesirable or impossible
- bonds securely to bronze alloys, brass, copper and ferrous metals
- use conventional metalworking tools to machine, drill, tap or grind

Plastic Steel Aluminium Putty (F) AU00286

Aluminium-filled epoxy putty for dependable non-rusting repairs to aluminium casting, machinery and equipment, widely used in HVAC applications.

- repairs air-conditioning system components
- excellent resistance to chlorofluorocarbons
- bonds to aluminium and many other metals
- fills porosity in aluminium castings
- can be machined, drilled or tapped using conventional metalworking tools
- qualifies under Mil Spec DOD-C-24176B(SH), Type II



Stock Code	Model
AU00284	A
AU00285	BR
AU00286	Aluminium
AU00362	Stainless Steel

AET Copper Anti-Seize Compound - Lead Free

Specially formulated for

Protection against seizure even in extreme service conditions

Ease and economy of labour when assembling and dismantling equipment

Improved protection against rust, oxidation and other corrosion

Properties

High and low temperature anti-seize assembly compound

Range - any sub-zero temperature to 1100 °C Solidifies at -18 °C

Micro-size particles of Copper together with a synthetic lubricant in a non-melt bentone grease base and lead free

Stock Code	Size
AU00317	500gm
AU00609	5kg

AU00317
500 Gm



Plastic Steel® Liquid (B) 20057

A steel-filled liquid epoxy that can be cast over models for accurate detail reproduction when making holding fixtures, light-gauge forming dies and molds.

- hardens in about 1 hour
- can be machined to close tolerances
- low viscosity and high compressive strength
- ideal leveling compound for machinery and equipment
- qualifies under Mil Spec MMM-A-1754

Stainless Steel Putty (ST) 20058

Stainless steel-filled epoxy putty for patching, repairing and rebuilding stainless steel food processing equipment.

- non-rusting
- bonds to ferrous and non-ferrous metals
- NSF certified for potable water applications authorised by USDA for use in federally-inspected meat and poultry plants
- ideal for repairing food processing equipment, general cracks, dents and breaks in machinery or castings; and rebuilding parts, shafts, trays and chutes.



Stainless Steel Putty is ideal for making non-rusting repairs to stainless steel food processing equipment.

Aluminium Liquid (F-2) 20060

Aluminium-filled pourable epoxy for making molds, patterns and holding fixtures.

- mixes and pours easily
- hardens in just over 1 hour; cures in 16 hours details
- low viscosity permits reproduction of delicate or intricate parts

Fasmetal™ 10 (HVAC Repair Putty)

Aluminium-filled epoxy adhesive, conveniently packaged in two 6 1/2 oz. tubes.

- bonds to aluminium and other metals, ceramics, wood, concrete or glass
- use as an adhesive for repairs to copper coils in compressors
- cures to a rigid bond that can be ground, drilled or tapped
- fill voids or sealing leaks in pipes and tanks; and altering or repairing patterns and core boxes

Aluminium Liquid is a low-viscosity, pourable epoxy for making molds, patterns and holding fixtures.



Permatex Form A Gasket

Form-A-Gasket No. 1 AU00312

Improves gasket sealing power, adds reliability to rigid or permanent assemblies. Eliminates delays. Seals and repairs a wide range of gaskets. Fill in un-even flange surfaces. Seals pipe fittings, air ducts, boilers, plumbing connections and threaded assemblies. Dries fast, sets hard for sealing permanent or rigid assemblies. Easy to apply.

Temperature Range: -65°F to 400°F
Pressure Rating: 0 to 5000 psi

AU00312



11 oz

Form-A-Gasket No. 2 AU00313

Increases reliability of gasket seal on flexible assemblies. Save time. Cut costs. Seal and repairs gasket on flanges, cover plates steam lines, hose connections and threaded assemblies. Ideal for metal to metal assemblies. Dries slowly, sets to pliable film for sealing semi permanent or flexible assemblies. Applies easily. Removable.

Specifications:

Temperature Range: -65°F to 400°F
Pressure Rating: 0 to 5000 psi

Solvent Resistance: Water, di-ester type fluid, diesel fuels, gasoline, lubricating oils, greases and aliphatic hydrocarbons.



11 oz

Prussian Blue AU00314

Speeds precision fit of close tolerance assemblies. Cuts time, labour. Saves time and labour by aiding precision fitting of machined assemblies. Locates high spots on bearings, valves gears and other close-tolerance components. Improper fitting high spots are visible as bright streaks Non-drying.



3/4 oz

Indian Head Gasket

Shellac Compound No. 5 AU00315

Increases sealing reliability on wide range of gaskets. Save time. Reduces breakdowns. Seals metal gaskets and threaded connections for light duty service. Dries slowly, sets hard for sealing and repairing paper, felt, cardboard or rubber gaskets. Applies easily with brush or roller.

Temperature Range: -65°F to 350°F
Pressure Rating: 0 to 100 psi



2 oz

Araldite Glue

Stock Code	Model
AU00281	Rapid
AU00282	Standard



AU00281

Penetrates

Stock Code	Model
AU00276	WD-40 382ml / 311gm
AU00277	WD-40 1 Gal.



AU00276

Fulafoam

Multipurpose foam can be...
Sawed - Filed - Cut - Shaped
- Painted

A one part polyurethane in a can that's easy to use no caulking gun required. Improved formula higher yield. Produces up to 24 litres of expanded foam.



Fulafoam
AU00393

Cordobond Strongback Standard Resin

Cordobond
AU00559



Silicone Sealant - for Masonary, Gutter Window, Air-conditioner Sliding

Stock Code	Colour
AU00287	3 Bond Clear
AU00288	3 Bond White
AU00289	3 Bond Grey



AU00287

Silicone Sealant

Stock Code	Colour
AU00290	Clear
AU00291	White
AU00292	Grey



AU00290

Multi-Purpose Sealant



RTV-732 139ml

AU00293

Multi-Purpose Sealant



RTV-732 300ml

AU00294

Valve Lubricant & Sealant

AU00295



DOW Corning No 111 (150ml)

Electrical Insulating Compound

AU00296



DOW Corning No 4 (150ml)

1000 Anti-Seize Compound – High Temperature Antiseize

Problem: Bolts, crews and nuts. Broken bolts and stripped threads owing to uncontrolled bolt tension. Seizing of threads resulting in difficult disassembly.

Solution: Brush or spray 1000 Antiseize. Paste on the threads.

Result: Tightening with controlled friction providing precise prestressing of bolts for a given torque. Excellent resistance to corrosion and scaling at high temperature. Easy disassembly.

Physical form: Mineral oil-based paste containing solid lubricants, powdered metals and corrosion inhibitors. Colour metallic brown.

Primary use: This product aids assembly and provides excellent release to ensure non-destructive disassembly of fasteners.

Specific application: Lubricating threaded nuts, bolts, studs and connectors exposed to severe environments and requiring frequent tightening and disassembly, lubricating rollers, oven chains, hinges, marine and outdoor equipment.

Special properties: Release and sealing properties, excellent ageing resistance, wide service temperature range, protection against scaling and fretting corrosion, doesn't affect torque values of threaded connections. Contains no lead.

Temperature Range: -40°C to +1150°C

Application Method: Clean thread and apply paste liberally with a brush or from the aerosol.

Container Sizes: 00g tubes, 450g cans, 1kg cans, 5kg drums, 400ml aerosol (non-CFC containing)

DATASHEET NUMBER: 61-2905-01

Stock Code	Size
AU00399	1000/500gm
AU00400	1000/1000gm

G Rapid Plus Spray Metal Assembly Spray

Problem: Bearings, wheels, fly-wheels, key ways, etc. Difficult and time consuming assembly and disassembly. Scuffing, scoring or component damage during press-fit.

Solution: Pretreat with G Rapid Plus Paste.

Result: Smooth press-fitting and easy dismantling – even after long service. Protects against fretting corrosion.

Physical form: Spray form of molybdenum disulphide and other lubricating solid in mineral oil. Black colour.

Primary use: This lubricant reduces wear on parts during running-in and new parts assembly.

Specific application: Lubricating threaded connections, gears, chains, conveyor tracks, lubricating during metal forming, general parts assembly, press-fitting, cold extrusion, running-in of bearings, splines, gears, cams and ways.

Special properties: low co-efficient of friction, high surface coverage.

Temperature Range: -18°C to +121°C; solids are effective from -73°C to +450°C

Application Method: Supplied in aerosol spray can. Does not require burnishing.

Container Sizes: 400ml aerosols (non-CFC containing)

DATASHEET NUMBER: 61-2902-01

Stock Code
AU00398

Hydro Plug

– Rapid-setting waterproofed mortar



AU00301

USG Compound

– for taping topping, all purpose compound



AU00302

Stock Code	Size
AU00302	5k
AU00303	28k

G-n Plus Metal Assembly Paste

Problem: Plain bearings, bushings. overheating, scuffing and scoring during run-in.

Solution: Apply G-n Plus Paste onto the bearing surface.

Result: Solid lubricating film prevents scoring and overheating resulting in a properly run-in surface.

Physical form: Paste form of molybdenum disulphide and other lubricating solids in a mineral oil base. Black colour.

Primary use: This lubricating reduces wear on parts during running-in and new parts assembly.

Specific application: Lubricating threaded connections, gears, chains, conveyor tracks, lubricating during metal forming, general parts assembly, cams and ways.

Special properties: Low co-efficient of friction, high surface coverage.

Temperature Range: -18°C to +121°C; solids are effective from -73°C to +450°C.

Application Method: Applying thin coating. Burnish into metal surface by rubbing with a lint-free cloth. Remove excess.

Container Sizes: 50g tubes, 100g tubes, 250g cans, 500g cans, 1kg cans, 5kg drums, 25kg drums and 50kg drums.

DATASHEET NUMBER: 61-2941-01

Stock Code	Size
AU00396	500gm
AU00397	1kg

Adhesive Glue



AU00304

Stock Code	Size
AU00304	DUNLOP (1 Lit)
AU00305	DUNLOP (1 Gal)

Adhesive Glue



AU00306

Stock Code	Size
AU00306	CHEAP (1 Lit)
AU00307	CHEAP (1 Gal)

Hand Cleaner

Stock Code	Size
AU00297	Gojo 4.5LB
AU00298	Gojo 1 Gal=3.78 Lit



AU00297



Orange Fast
AU00300

3.78 Litres

Grinding Compound



CHEMICO
AU00308

Grinding Compound

Stock Code	Size
AU00309	360 Corborundun
AU00310	361 Corborundun
AU00311	362 Corborundun

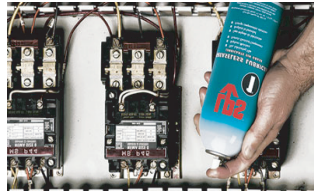


500Gm AU00309



LPS 1 Greaseless Lubricant

LPS 1 displaces moisture, making it ideal for drying out electrical/ electronic components.



AU00404

Stock Code	Size
AU00404	11 oz. (312 grams)

LPS 1™ Greaseless Lubricant

- Provides a dry, thin lubricating film
- Resists oil, dust and dirt build-up
- Fast acting penetration
- Displaces moisture
- loosens rusted or frozen parts
- Provides a short term, light, corrosion resistant barrier
- Non-conductive
- Ideal for delicate mechanisms
- Used worldwide in aviation
- Safe on paint and most plastics
- Inverta Spray Valve allows one to spray in an upright or inverted position.

LPS 2 Industrial Strength Lubricant

LPS 2 is an excellent protective coating for hand and machine tools, parts and equipment.



AU00405

Stock Code	Size
AU00405	11 oz. (312 grams)

LPS 2™ Industrial-Strength Lubricant

- Strong, multi-purpose lubricant and penetrant with added corrosion protection
- Provides a nondrying, light, oily film for use on indoor/ outdoor equipment
- Reduces wear caused by friction and corrosion
- Displaces moisture
- Loosens rusted or frozen parts
- Provides up to one year of protection
- Non-conductive
- Safe on paint and most plastics
- Inverta Spray Valve allows one to spray in an upright or inverted position

LPS 3 Premier Rust Inhibitor

LPS 3 leaves a soft, self-healing, waxy film that resists moisture.



AU00406

Stock Code	Size
AU00406	11 oz. (312 grams) aerosol

LPS 3™ Heavy-Duty Rust Inhibitor

- Protects up to two years
- Stop rust and corrosion
- Provides non-sling lubrication
- Self-healing, waxy film
- Provides anti-seize coating
- Safe to use on rubber, fabric, plastics and paints

LST Penetrant

End-User Education Tip-Surface Tension is the measurement of a liquid's ability to "bead" or form droplets. The higher the surface tension, the more likely the product will bead-up on a surface and not penetrate. LST's extremely low surface tension results in instant spreading, consistent coating and deep penetration.



AU00407

Stock Code	Size
AU00407	11 oz. (312 grams)

LPS Penetrant

- Specially formulated with low surface tension for fast penetrating action
- Attacks rust and corrosion to free frozen parts
- Powerful foaming action provides complete surface coverage
- Displaces moisture
- Lubricates and protects metal surfaces
- No chlorinated solvents
- Flash point of 175 °F (79 °C)
- Inverta Spray Valve allows one to spray in an upright or inverted position.

Heavy Duty Silicone Lubricant

Heavy-Duty silicone is ideal for surfaces like rubber and plastics, where the petroleum products can not be used.



AU00408

Stock Code	Size
AU00408	13 oz. (369grams)

Heavy-duty Silicone Lubricant

- Meets FDA regulation for incidental food contact
- Meets USDA requirements for H1
- Silicone-rich formula
- Water-based formula
- Colorless & odorless
- Ideal for rubber and plastic surfaces
- Eliminates sticking, binding and squeaking
- Does not contain chlorinated solvents
- Non-straining
- Same on most surfaces

Dry Film Silicone Lubricant

Dry Film Silicone Lubricant provides excellent lubrication and is ideal for releasing molded parts.



AU00409

Stock Code	Size
AU00409	11 oz. (312 grams)

Dry Film Silicone Lubricant

- Dry film will not attract dust or dirt
- Non-flammable
- Provides excellent lubrication
- Excellent for releasing molded parts
- Excellent for high temperature applications up to 500 °F (260 °C)
- Colorless, thin film
- Does not contain chlorinated solvents
- Petroleum base

Food Grade Silicone Lubricant

Great for Food Processing and Food Handling applications.



AU00410

Stock Code	Size
AU00410	10 oz. (284 grams)

Heavy-duty Silicone Lubricant

- Meets FDA regulation for incidental food contact
- Meets USDA requirements for H1
- Dry film will not attract dust or dirt
- Provides excellent lubrication
- Ideal for releasing molded parts

- Fast evaporating
- Excellent for high temperature applications up to 500°F (260°C)
- Does not contain chlorinated solvents
- Petroleum base

Force 842™ Dry Moly Lubricant

Force 842™ is ideal for break-in lubrication applications and for preventing sliding or threaded parts from seizing together.



AU00411

Stock Code	Size
AU00411	11 oz. (312 grams)

Force 842™ Dry Moly Lubricant

- Fortified with molybdenum disulfide
- Provides a quick drying, thin film
- For assembly and break-in lubrication
- Works under high temperatures -842°F (450°C) and pressures -100,000 psi (6890 Bars)

- Resists dust and dirt
- Prevents seizure of parts
- High adhesion
- Water and chemical resistant

Chainmate® Chain & Wire Rope Lubricant

ChainMate™ is designed to increase the life of chains and wire ropes. It will also lengthen reapplication intervals and reduce maintenance time.



AU00412

Stock Code	Size
AU00412	11 oz. (312 grams)

ChainMate™ Chain & Wire Rope Lubricant

- Fortified with molybdenum disulfide
- Increases the life of chains and wire ropes
- Effective under extreme temperature and pressure ranges
- Deep penetration to the core of wire ropes

- Reduces wear caused by friction and corrosion
- Lubricant and corrosion protectant
- High adhesion
- Use with guards in place to eliminate costly down time

Magnum Premium Lubricant With PTFE

Magnum is specially formulated with PTFE additives which minimize friction and extend equipment life.



AU00413

Stock Code	Size
AU00413	11 oz. (312 grams)

Magnum Premium Lubricant With PTFE

- High performance lubricant with PTFE additives
- Ideal for both regular and extreme conditions
- Penetrates and protects metal against rust and corrosion

- Flash point of 175°F (79°C)
- Safe to use on most surfaces
- Displaces moisture
- Inverta Spray Valve allows one to spray in an upright or inverted position

Dry Film PTFE Lubricant

Dry Film PTFE is a high Performance dry lubricant With strong bonding PTFE



AU00414

Stock Code	Size
AU00414	11 oz. (312 grams)

Dry Film PTFE Lubricant

- Dry film will not attract dust or dirt
- Provides excellent lubrication
- Ideal for releasing molded parts
- Colorless, thin film
- Non-flammable

- Excellent for high temperature applications up to 500°F (260°C)
- Paintable
- Does not contain silicones
- Does not contain chlorinated solvents

Copper Anti-Seize

A low friction anti-seize lubricant for extra protection in extreme environments.



AU00415

Stock Code	Size
AU00415	12 oz. aerosol (340 grams)
AU00416	1lb. (454 grams)

Copper Anti-Seize

- Prevents seizure up to 1800°F (982°C)
- Lead free
- Protects against seizure, heat-freeze, galling, rust and corrosion
- Ideal for use on stainless steel and for joining dissimilar metals
- Brushes easily

- Highly adhesive on both wet and dry surfaces
- Cushions impact and shock loads
- "Copper plates" surfaces to prevent metal-to-metal contact
- Will not run, drip or settle out
- Copper color



Anti Spatter



Stock Code	Size
AU00417	13 oz. (368 grams)

AU00417

- Excellent spatter protection provides cleaner welds
- Oversized nozzle for easy use with welding gloves
- Safe, water-based formula
- Non-flammable
- Does not contain suspect carcinogens such as methylene chloride
- Does not contain silicone
- Paint compatible
- Non-toxic

Belt Dressing

Belt Dressing extends the life of drive belts by improving traction and allowing runs under reduced belt tension.



Stock Code	Size
AU00418	10 oz. (284 grams)

AU00418

- Prevents belt slippage on flat, round and V-belts
- Extends belt life
- Does not contain chlorinated solvents that deteriorate drive belts
- Fast evaporation
- Eliminates squeaks from slipping belts
- Meets USDA requirements for P1
- Colorless
- Can be used in wet outdoor conditions
- Low odor

Bearing Grease

Multi-Purpose is specifically developed to outperform conventional bearing greases and extend relubrication periods.

Stock Code	Size
AU00419	14.1 oz. (400 grams)
AU00420	5 gal. (18.93 litres)
AU00421	16 gal. (60.48 litres)

AU00419

ThermaPlex Multi-Purpose Bearing Grease

- Long life
- Excellent load carrying properties
- Extends relubrication periods
- Prolongs bearing life
- Good corrosion resistance
- Ideal for lubricating all types of bearings
- Reduces grease consumption

Appearance: Blue colored paste
 Odor: Petroleum odor
 Temperature Range: -22°F (-30°C) to 350°F (177°C)
 Dropping Point: 429°F (220°C)
 NLGI Grade: No.2
 4-Ball Weld Load: >600kg
 Timken "OK" Load: 50lbs.



CFC Electro Contact Cleaner



Stock Code	Description
AU00422	CFC Free Electro Contact Cleaner
AU00499	Micro-x Fast Evaporating Contact Cleaner

AU00422

AU00499

- Fast evaporation
- No residue
- Less odor
- Non-conductive
- Does not contain HCFCs
- Safe on plastics
- Inverta Spray Valve allows one to spray in an upright or inverted position
- Packing: 11 oz (312 grams)

Contact Cleaner 140°C



Stock Code	Size
AU00423	11 oz. (312 grams)

AU00423

Electro 140° Contact Cleaner

- Flash point above 140°F (60°C)
- Superior wetting and penetrating action
- Controlled evaporation
- No residue
- Non-conductive
- Safe to use on most surfaces
- Does not contain HCFCs
- Inverta Spray Valve allows one to spray in an upright or inverted position

Citrus Base Degreaser

PreSolve tackles the toughest degreasing applications quickly. It is especially suited for removing grease, adhesives, tars and oils.



Stock Code	Size
AU00424	15 oz. (425 grams)

AU00424

PreSolve® Citrus Degreaser

- High performance citrus based degreaser
- Ideal for removing grease and oil
- Fast acting penetration
- Controlled evaporation
- Does not contain chlorinated solvents
- Non-conductive
- Safe on all metals and most plastics
- Inverta Spray Valve allows one to spray in an upright or inverted position

BrightCoat Cold Galvanize Corrosion Inhibitor

Brightcoat Cold Galvanize provides a shiny zinc coating to prevent rust and corrosion.



Stock Code	Size
AU00425	13 oz. (368 grams)

AU00425

- Shiny zinc coating
- Prevents rust and corrosion on all metals
- Restores hot dip galvanizing
- Dries to touch in 15 to 30 minutes
- Repairs rusted, galvanized and welded surfaces
- Electrochemically protects bare metal
- Heat resistant, flexible coating
- Will not yellow, chalk, crack or peel
- Meets performance requirements of ASTM A780-93A

Cold Galvanize Corrosion Inhibitor

Cold Galvanize works as a paint primer over rust.



Stock Code	Size
AU00426	14 oz. (397 grams)
AU00427	1gal. (3.78 litres)

AU00426

- 95% zinc-rich galvanized coating
- Works like a hot-dip on ferrous metals indoors and outdoors
- Withstand water temperature up to 212°F (100°C) and continuous dry heat up to 750°F (400°C)
- Commonly used as a flash rust preventive on welded areas
- Long term protection
- Flexible coating will not yellow, chalk, crack or peel
- Electrochemically protects bare metal
- Dries in 3-5minutes.

Cutting Fluids – Tapmatic #1 Gold

Stock Code	Size
AU00524	11 oz. (312 g) aerosol
AU00525	16 fl. oz. (0.473 litres)
AU00526	1 gal (3.78 litres)
AU00527	5 gal (18.93 litres)
AU00528	55 gal. (208 litres)

AU00524



- Great for steel and aluminium
- Excellent for low speed, high pressure applications
- Minimizes torque increases
- Does not contain chlorinated paraffins, water solvents or inactive fillers
- Aerosol provides a pinpoint stream with foaming action
- Safe on all metals

Cutting Fluids – Tapmatic Dual Action Plus #1

Stock Code	Size
AU00518	16 oz. liq (0.473 litres)
AU00519	1 gal. (3.78 litres)

AU00518



- Made for hard to machine alloys such as stainless steel and titanium
- Reduces friction and eliminates chip welding
- Lowers temperature through chemically controlled evaporation
- Provides ultrafine finishes and precise tolerances

Cutting Fluids – Tapmatic Dual Action Plus #2

Stock Code	Size
AU00520	16 oz. liq (0.473 litres)
AU00521	1 gal. (3.78 litres)



AU00520

- Provides superior extreme pressure lubricity in machining aluminium and its alloy.
- Reduces friction and eliminates chip welding.
- Improves surface finish and extends tool life.

TKX All-Purpose Penetrant, Lubricant and Protectant

Stock Code	Size
AU00462	11 oz. (312 grams)
AU00463	1 gal. (3.78 litres)

AU00462



- Excellent all purpose lubricant
- Displaces moisture
- Loosens rusted or frozen parts
- Protects against corrosion
- High flash point of 175°F (79°C)
- Does not contain chlorinated solvents or silicones
- Non-conductive
- Safe on fabric, plastic, paint and other finishes
- Inverta Spray Valve allows one to spray in an upright or inverted position

ThermaPlex Aqua Bearing Grease

Aqua is formulated to withstand the effects of running water and to provide long lasting lubrication even when fully submerged in fresh or salt water.

Stock Code	Size
AU00553	5 gal. (18.93 litres)
AU00554	14.1 oz. (400g)
AU00555	16 gal. (60.48 litres)



AU00553

- Excellent resistance to fresh and salt water
- Resists water washout
- Good adhesion properties
- Excellent corrosion resistance
- Significant load carrying capability
- Reduces wear
- Reduces grease consumption
- Greater degree of bearing protection

Red & Redi Multi-Purpose Red Grease

Red & Redi's exceptional adhesive and cohesive properties resists throw-off at high speeds. A specially formulated additive package in Red & Redi provides it with extreme pressure and anti-wear properties.

Stock Code	Size
AU00513	11 oz. (312 grams)



AU00513

- Delivers excellent lubrication
- Prevents rust, corrosion and oxidation
- Red color allows easy visual inspection
- Remains effective at extremely high temperatures 550°F (288°C)
- Penetrates quickly
- Reduces friction and vibration
- Resists shock

Hand Cleaner Towels

Workplace Hand Cleaner Towels reduce downtime with convenient, waterless hand cleaning at the workstation.

Stock Code	Size
AU00517	Bucket of 72 Towels

AU00517



- Fast acting
- Disposable
- Portable
- Premoistened
- Residue free
- Non-scratching abrasive
- Pleasant fragrance
- Boiling Point: 212°F (100°C)
- Vapor Density: Greater Than One
- Specific Gravity: 97
- VOC: 110g/L
- pH: 7.5 ± 0.5
- Appearance and Odor: Opaque white liquid with a fresh citrus scent saturated onto towels
- Flash Point: None to boiling (TCC)

Strong Steel Stick Renewal Composite

Stock Code	Size
AU00539	4 oz. (114 g)



AU00539

- Hand-kneadable, ready-to-use stick for fast emergency repairs
- Hardens like steel in 20 minutes
- Can be machined, drilled, tapped and painted in 30 minutes
- Plugs and seals leaks
- Permanently fill gaps and holes in metal, concrete, wood, fiberglass and ceramics
- Patches holes and cracks in pipes, drums and tanks
- Can be used for underwater repairs