

40+

- An engineer's essential 'cure-all' product
- Quickly frees seized nuts & bolts & reduces wear
- High corrosion protection & water displacement properties – passes IP178, Methods A & B
- Non-conductive film
- Safe on most paints, rubbers & plastics
- Operational temperature range: -20°C to +115°C
- No silicone
- Multiple approvals: Rolls Royce Aerospace, British Rail, Ford Motor Company, Swift Caravans



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40+ MULTI-PURPOSE, INDUSTRIAL PROTECTIVE LUBRICANT

PART NUMBER	SIZE
AMB-31563-AA-400ML	400 ml

SILICONE FG

- NSF H1 registered (N°138000) for use in the food & beverage industry
- Excellent general lubricating properties with a relatively dry film
- Highly water-resistant & repels water from treated areas
- Eliminates squeaking, binding & sticking
- Operational temperature range: -40°C to +200°C
- Use on high-speed bagging lines & on chutes / slides



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SILICONE FG NSF H1 REGISTERED SILICONE LUBRICANT

PART NUMBER	SIZE
AMB-30248-AA-400ML	400 ml

SILICONE ANTI-STICK

- Lubricant is odourless, tasteless, colourless & chemically inert
- Ideal for use where high standards of purity are essential
- Helps prevent line jams, inhibits adhesive build up on blades & sealers
- WRAS approved product: 1310510
- Operational temperature range: -50°C to +200°C



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SILICONE ANTI-STICK CONCENTRATED SILICONE LUBRICANT

PART NUMBER	SIZE
AMB-31572-AA-400ML	400 ml

ASSEMBLY PASTE FG

- NSF H1 registered (N°138266 & 139900)
- Resists water wash-out, extending re-lubrication intervals when used as a service lubricant
- Prevents seizure of threaded components, quick & easy dismantling
- Operational temperature range: -30°C to +1100°C



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ASSEMBLY PASTE FG ASSEMBLY LUBRICANT & ANTI-SEIZE COMPOUND

PART NUMBER	SIZE
AMB-31587-AA-400ML	400 ml

AMS4 SILICONE GREASE

- Insulates high voltage parts against leaking or arcing
- Waterproofs electronics in damp or humid conditions
- Meets military & aviation specification Def Stan 68-69/1



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AMS4 SILICONE GREASE MULTI-PURPOSE SILICONE GREASE

PART NUMBER	SIZE
AMB-31566-AA-400ML	400 ml

COPPER ANTI-SEIZE PASTE

- Formulated with micro-ionised copper & anti-oxidant additives
- Reduces friction & wear
- Good corrosion protection even in highly corrosive environments
- Lead & nickel free
- Operational temperature range: -30°C to +1100°C



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COPPER ANTI-SEIZE PASTE HIGH TEMPERATURE ANTI-SEIZE

PART NUMBER	SIZE
AMB-30239-AA-500G	500 g