Name | ALKALINE RUST REMOVER WITH STEPOSOL® DG
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No. | 939
Description | Used to remove rust from metal parts.
Formulation | INGREDIENTS:  
Deionized Water | 85.0 % by Weight
Sodium Metasilicate, Pentahydrate | 3.0
TKPP (Tetrapotassium Pyrophosphate) | 4.0
AMMONYX® CDO-SPECIAL | 3.0
STEPOSOL® DG | 5.0
Total | 100.0
Procedure | Combine with agitation the first three ingredients. Heat slightly to dissolve. Mix in remaining ingredients.
Physical Properties | Appearance at 25°C | Clear colorless liquid
pH, as is | 13
Viscosity at 25°C, cps | 3
Density lbs./gal. | 8.85
Solids, % | 11
Flash point, F (PMCC) | >201
Storage/ Stability | 5 weeks at 4°C | Stable
5 weeks at 25°C | Stable
5 weeks at 40°C | Stable
Freeze/Thaw, 5 cycles | Pass
Instructions for Use | Dilute this concentrate to 1:10 to 1:30 for use. Spray onto surface, let sit for 1-5 minutes, and rub off. May be used in higher concentrations as a bath for industrial use.
Registered Trademarks of Stepan Company | AMMONYX®
STEPOSOL®

For applications or product handling assistance, call our Technical Service Department at 1-800-745-7837 (U.S.) or 011-334-76-505-100 (Europe).
For ordering assistance, call our Account Service Department at 1-800-457-7673.
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