AF-PL Low VOC™

DESCRIPTION

AF-PL Low VOC™ is specially formulated to effectively dissolve and remove grease, oil and other contaminants where plastics and rubber-like compounds are present.

- Quick acting
- Penetrates and displaces moisture
- Effectively cuts through and removes grease, oil, paint, ink, glue, adhesive, wax, dirt and grime
- Safe on plastics and rubber-like compounds
- Low VOC formula
- Free of chlorinated solvents, CFC and HCFC
- Aerosol: strong jet blasts away contaminants

APPLICATIONS

Use AF- PL Low VOC™ for:

- Cleaning of metal parts in the presence of plastic or gaskets
- Maintenance, repair and overhaul of motors, machinery, vehicles and equipment
- Removal of glue, paint, ink, resin, sealant and flux residue
- Cleaning of electric components, instruments, lenses, glass, chains, gears, cables, etc…

RECOMMENDATIONS FOR USE

- Spray directly on parts

TECHNICAL DATA

Physical state: Typical odor, colorless
Density: 0.78 g/mL (20°C/ 68°F)
VOC: 9.5% (w/w)
Flash point: 24°C (72.5°F)
Auto ignition temperature: 175 °C (347°F) ASTM E659
Engineering controls: Ensure adequate ventilation
Storage: Store in cool, dry, well-ventilated areas away from heat, direct sunlight and strong oxidizers
Shelf life: 2 years in closed container, stored in ideal conditions

ORDERING INFORMATION

Description	Size	Order No.	(M)SDS
Trigger sprayer	500ml	53-C 563	L-212 E
Liquid	3.78 L	53-C 566	L-212 E
Liquid	20 L	53-C 567	L-212 E
Liquid	200 L	53-C 568	L-212 E

Accessories

Air Force PL refillable sprayer	53-M 101
Industrial pump sprayer	53-L 120
Spout 20L pail	53-L 208
Spout 200L drum (3/4”)	53-L 210
Valve for 200L drum (2”)	53-L 209

(M) SDS available upon request or visit our web site at www.walter.com

Not for product specification. The technical data contained herein is intended as reference only and may change without notice.

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