

APEX 360 CLEANING ACCESSORIES

APEX PRESSURE SPRAYER

Manual pressure sprayer designed for controlled and even application of Apex cleaning liquids in flexographic and industrial cleaning processes.

KEY BENEFITS

- Controlled and consistent liquid application
- Adjustable spray pattern (mist to jet)
- Improves cleaning efficiency and coverage
- Reduces chemical waste
- Durable, industrial-grade construction

APPLICATIONS

- Application of cleaning liquids to anilox rolls
- Surface preparation before cleaning
- Equipment maintenance cleaning
- Controlled chemical distribution

USAGE STEPS

1. Fill sprayer up to maximum level
2. Secure pump head tightly
3. Pressurize using pump (20–30 strokes)
4. Adjust nozzle for desired spray pattern
5. Apply evenly to surface
6. Depressurize after use

TECHNICAL PROPERTIES

Property	Value
Application Method	Manual / Pressurized
Spray Pattern	Adjustable (Mist to Jet)
Pressure System	Manual pump with relief valve
Max Liquid Temperature	30°C / 86°F
Chemical Compatibility	Dependent on cleaning liquid

FEATURES

- Adjustable nozzle for spray control
- Built-in pressure relief system
- Ergonomic pump mechanism
- Airtight sealed canister
- Designed for use with Apex cleaning liquids



HEALTH & SAFETY

Do not spray at people or animals. Do not use near ignition sources. Always depressurize after use. Do not exceed maximum liquid temperature (30°C). Follow chemical manufacturer safety instructions.

STORAGE

Store depressurized. Keep out of direct sunlight. Store in clean, dry environment. Use separate sprayers per chemical to avoid contamination.

MAINTENANCE

- Clean after each use
- Check nozzle and filter regularly
- Lubricate pump piston occasionally
- Replace seals when needed



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