Application Areas:

Cold solvent cleaner formulated for rapid room-temperature cleaning of adhesive applicator tools, including spray guns, pumps, filters, rollers, nozzles, and doctor blades.

Delivers outstanding dissolving efficiency for routine machine maintenance and removal of wet or un-cured residues of solvent-based, dispersion, and hotmelt adhesives.

Characteristics & Directions for Use:

Features high solvency at ambient room temperatures. Thoroughly wet soiled applicator component surfaces by spraying or immersion, allow to soak for 2 – 10 minutes, then wipe clean with a cloth or soft scraper.

CAUTION: Contact of hot heating elements or live electrical connections with the cleaner must be strictly avoided! Not suitable for adjusting or thinning the viscosity of solvent-based adhesives or primers.

Processing Parameters:

Process Parameter	Specification / Condition
Operating Temperature (Min - Max)	15 – 30 °C (Room Temperature)
Application Method	Spraying / Wiping / Immersion Bath
Soak Time Window	2 – 10 minutes
Evaporation Rate	Moderate to Fast
Recommended Cleaning Tools	Absorbent Cloth / Soft Brush / Immersion Tank

Technical Data:

Technical Parameter	Specification Value
Chemical Base	Special Organic Solvent Blend
Density (@ 20°C)	approx. 0.97 ± 0.02 g/cm³ (Pycnometer)
Flash Point	> 28 °C
Solids Content	0 % (Fully Volatile Liquid)
Appearance & Color	Clear / Colorless to Pale Yellow Liquid
Odor	Characteristic Solvent Odor

Performance Ratings:

Solvent Strength		**98 / 100**
Cleaning Speed		**96 / 100**
No-Film Residue Score		**97 / 100**
Substrate Compatibility		**90 / 100**
Ease of Use		**94 / 100**

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Cleaning:

Wipe away dissolved residues completely using an absorbent cloth following the cleaning process.

Storage & Shelf Life:

Store in tightly closed original containers in a cool, well-ventilated area (10 – 35 °C). Protect from heat and flames. Shelf life is 18 months.

Packaging:

1 L Can / 5 L Container / 25 L Metal Canister / 200 L Drum.

Important Remarks & Legal Notice:

Avoid contact with hot elements or electrical wiring.

Never use as a solvent thinner in adhesives.

Mayer Adhesive Engineering & Quality Standards:

ISO 9001:2015 certified QA.

Applicator cleaning procedure optimization.

High-purity residue-free organic solvent blend.

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