408C

Rubber Renue

408C restores old rubber parts that have become hard and lost their tackiness and flexibility. It causes the rubber to expand, allowing dirt to be removed from its pores. When the solvent dries, the rubber returns to its form and remains tacky.

This product restores the tackiness of platens and rollers as well as helping remove dirt, ink, and sticky residues. It may also restore the flexibility of belts, conveyors, and seals



Features & Benefits

- Rejuvenates old, dry, and hard rubber
- Restores tackiness, flexibility, and elasticity

Properties

Viscosity @ 25 ˚C	<20.5 mm^2/s
Density	0.86 g/mL
Shelf Life	5 y
Calculated VOC	860 g/L
Flash Point	11.7 °C
Boiling Point	>83 °C
Auto-ignition Temperature	450 °C
Water Miscibility	Partially miscible

Available Packaging

Cat. No.	Packaging	Net Vol.	Net Wt.
408C-125ML	Bottle	125 mL	108 g
408C-1L	Can	945 mL	817 g

Application Instructions

1. Dampen a clean and dry cloth with the solution. For best results, use MG #829 Twillwipes.
2. Wipe until the surface is dry to prevent surface swelling.

Storage and Handling

Store between -20 and 40 ˚C in a in a dry area, away from sunlight (see SDS).

Contact Information

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