

Description

The 408A *Rubber Renue™* restores old rubber parts that have become hard and lost their tackiness and flexibility. It causes the rubber to swell, allowing dirt to come out of its pores. When the solvent dries, the rubber returns to its form and remains tacky, allowing rollers and platens to retain their grip.

Applications & Usages

The 408A 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.

Benefits and Features

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

ATTENTION!

This product utilizes strong solvents and is intended for use in professional maintenance and repair operations.

Usage Parameters

<i>Properties</i>	<i>Value</i>
Shelf Life	5 y

Temperature Ranges

<i>Properties</i>	<i>Value</i>
Storage Temperature ^{a)}	-20 to 40 °C [-4 to 104 °F]

a) Storage below zero is not necessary. Cool, dry, and well ventilated area recommended.

Properties

<i>Physical Properties</i>	<i>Method</i>	<i>Value</i>
Color Odor Density @25 °C [77 °F] Viscosity @40 °C [104 °F] Flash Point Boiling Point Vapor Pressure @20 °C [68 °F] Volatile Organic Content (VOC)	Closed Cup	Clear, orange tint Aromatic 0.91 g/mL <20.5 mm ² /s 27 °C [81 °F] >137 °C [279 °F] 9.5 hPa [7.1 mmHg] 100%

Health, Safety, and Environmental Awareness

Please see the 408A **Safety Data Sheet** (SDS) for more details on transportation, storage, handling and other security guidelines.

Application Instructions

Follow the procedure below for best results.

To clean rubber parts

1. Imbibe solution onto a cloth. For best results, use MG 829 Twillwipes.
2. Clean surface with wet cloth.

ATTENTION! Not recommended for use on plastics.

Packaging and Supporting Products

<i>Cat. No.</i>	<i>Packaging</i>	<i>Net Volume</i>		<i>Net Weight</i>	
408A-125ML	Bottle	125 mL	4.22 fl oz	108 g	3.82 oz
408C-225ML	Bottle	255 mL	7.60 fl oz	195 g	6.88 oz
408C-225MLCA	Bottle	255 mL	7.60 fl oz	195 g	6.88 oz
408C-1L	Can	945 mL	31.9 fl oz	820 g	28.9 oz

Technical Support

Contact us regarding any questions, improvement suggestions, or problems with this product. Application notes, instructions, and FAQs are located at www.mgchemicals.com.

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Disclaimer

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. *M.G. Chemicals Ltd.* does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

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