

408C



Rubber Renue

408C restores old rubber parts that have hardened 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.

It works by causing the rubber cells of belts, platens and rollers to swell, allowing dirt particles and contaminants to be wiped away easily. Once the product has completely evaporated, the rubber cells shrink back to normal size and the surface is refreshed and ready for service.

408C is a blend of highly volatile solvents. These solvents should not be breathed in, or used within a non-ventilated environment. Clean parts in an exterior environment, or under adequate ventilation exhausted safely to outside the building.

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

Features & Benefits

Rejuvenates old, dry, and hard rubber

Restores tackiness, flexibility, and elasticity

Storage and Handling

Store between -20 and 27 °C in a dry area, away from sunlight.

Store in well-ventilated places (see SDS).

Properties

Solubility in Water	Partially soluble
Viscosity @ 25 °C	<20.5 mm ² /s
Density @ 25 °C	0.9 g/mL
Flash Point	12 °C
Boiling Point	>83 °C
Auto-ignition Temperature	450 °C
Volatile Organic Compound (VOC)	860 g/L
Shelf Life	5 y



Available Packaging

Part #	Packaging	Net Vol.	Net Wt.
408C-125ML	Bottle	125 mL	108 g
408C-1L	Bottle	945 mL	817 g

Disclaimer: This information is believed to be accurate. It is intended for professional end-users who have the skills required 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.

MG Chemicals 1210 Corporate Drive Burlington, Ontario, Canada L7L 5R6 ISO 9001:2015 Quality Management System SAI Global File: 004008
support@mgchemicals.com **North America** +(1) 800-340-0772 **International** +(1) 905-331-1396 **Europe** +44 1663 362888 09 September 2025 / Ver. 2.0