



Pattern Release 202

Description

Pattern Release 202 is a release coating for patterns and models used in preparation of silicone molds. A thin film of Pattern Release 202 eases the parting of the cured silicone rubber mold from the pattern. Pattern Release can also be used to improve the life of your silicone mold.

Pattern Release 202 is petroleum jelly base. It may be used on a wide variety of pattern materials, such as wood, epoxies, vulcanized silicone rubber, urethane polyesters, polystyrene, phenolics, acrylics, vinyls, polypropylene, rubber, plastic, glass, metal, and clay.

Pattern Release 202 is easy to use aerosol spray that gives a uniform coating of the release agent with minimum loss of pattern detail while not inhibiting silicone rubber. It air dries instantly with no buffing required.

Physical Properties

Appearance	Clear
Odor	Mild
Specific Gravity	0.96
Wet/ Dry Film:	Dry

Ordering Information

Item Number	Description	Size
054426	Pattern Release 202 16 OZ Aerosol	Aerosol

Physical and mechanical properties of tooling plastics herein reported are typical after a full cure of seven (7) days at room temperature or equivalent. Designated mix ratios must be adhered to for desired results. The user shall determine the suitability of this product for their application and assumes all risks and liabilities associated with the use of this product. The exclusive remedy for all proven claims is replacement of our materials only and in no event shall Freeman Mfg. & Supply Co. be liable for special, incidental, or consequential claims.

READ SAFETY DATA SHEETS AND PRODUCT LABELS BEFORE USING PRODUCT

