

• TRUSTED QUALITY SINCE 1921 •

RUST-OLEUM®
SPECIALTY

MIRROR EFFECT

DESCRIPTION AND USES

Mirror Effect is an innovative coating that transforms glass and acrylic glass into a unique mirror finish. It is ideal for glass vases, candleholders, framed glass, jars and tabletops. **Apply to the reverse or opposite side of glass. Interior use only.**

PRODUCTS

SKU	Description
267727	6 oz. Mirror Effect

PAINTING CONDITIONS

Use outdoors or in a well ventilated area such as an open garage. Apply when temperature is between 50-90°F (10-32°C) and humidity is below 85% to ensure proper drying. Do not apply to surfaces that, when heated, exceed 200°F (93°C) or galvanized steel. Avoid spraying in very windy and dusty conditions. Cover surrounding area to protect from spray mist.

SURFACE PREPARATION

Remove water spots and other imperfections on substrate to achieve optimal results. Clean glass thoroughly with glass cleaner or soap and water, using a lint free cloth. Allow glass to dry completely before painting. Coating will not hide imperfections on substrate.

PRODUCT APPLICATION

APPLICATION

Shake can vigorously for one minute after the mixing ball begins to rattle. If mixing ball fails to rattle **DO NOT STRIKE CAN**. Contact Rust-Oleum. Make sure to apply paint to the reverse side of glass that will be displayed. Hold can upright 10-12" from surface and spray in a steady back-and-forth motion, slightly overlapping each stroke. Apply using very thin coats, allowing the paint to dry for 1 minute between coats. Apply up to 5 coats to achieve the desired mirror effect. Paint will rapidly change in appearance and mirror effect will appear while coating dries. The painted side will appear dull with the reverse side showing the mirror finish. **Do not use near open flame.**

DRY & RECOAT

Dry and recoat times are based on 70°F and 50% relative humidity. Dries completely in 5-10 minutes. May be recoated at any time. For added protection, apply a thin coat of Rust-Oleum Matte Clear (267028) or Stops Rust® 7776830 Flat Black to the painted side.

CLEAN-UP

Wipe off tip before storing. Clean-up wet paint with xylene or mineral spirits. Properly discard empty container. Do not burn or place in home trash compactor.

CLOGGING

If the valve clogs, twist and pull off spray tip and rinse in a solvent such as mineral spirits. Do not insert any object into can valve opening.

TECHNICAL DATA

MIRROR EFFECT

PHYSICAL PROPERTIES

Physical Properties		MIRROR EFFECT
Resin Type		Cellulose Ester
Pigment Type		NA
MIR		2.70 Max
Fill Weight		6 ounces
Solvents		Acetone, N-Butyl Acetate
Wet Film to Achieve DFT		2-5 light wet coats
Practical Coverage at Recommended DFT (assumes 15% material loss)		3-5 sq.ft./can.
Dry Times at 70°F (21°C) and 50% Relative Humidity	Touch	5-10 minutes
	Recoat	Anytime
	Fully Dry	5-10 minutes
Shelf Life		5 years
Flash Point		-156°F (-104°C)
Safety Information		For additional information, see MSDS.

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