

RV-8 GRADE (REVERSE) FOR ACRYLIC STONES



Product Overview

General Properties

This gives mirror reflection on reverse side after stamping it.
Hot water, Oil and Alcohol resistance
No Glittering and excellent gloss

Main Application

This is mainly used in Hot stamping on Acrylic stones, Plastic stones and Other reverse applications

Key Features

Very high resistance properties (Washing resistance, Petrol Wash resistance Alcohol and detergent Powder resistance) makes it suitable for Acrylic and Plastic Beads applications.

Technical information

- Shades availability - Silver colour
- Operating temperature - 100 to 140 degree Celsius
- Resistance property - scratch resistance, Moisture resistance, Washing resistance, Petrol wash resistance Alcohol resistance, UV resistance and oil resistance.
- Characteristics - High performance foil
No peel off with cello tape
No oxidation otherwise no black spots after labeling
- Storage conditions - Temperature 18 to 35 degree Celsius and 35 to 70% relative humidity
- Toxicity - RV-8 Grade is classed on Non-toxic meeting Stringent legislation of numerous national and international industry standards including ICP Ms Method EN 1122 by ICP Ms ASTM - D 3421:75

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