

PS-8 GRADE (Reverse) For Plastic Beads



Product Overview

General properties

A standard product for plastic beads and plastic rings. It also gives mirror reflection on reverse side after stamping. PS-8's release and its aggressive adhesives make it a famous foil which is particularly suitable for foiling on all types of laminated surfaces.

Main Applications

Reverse hot stamping applications, Laminates including matt films, Dry and uncoated papers & boards

Key features

PS-8 adhesive is a very high performance reactive adhesive and is ideal for foiling on matt surfaces.

Technical information

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| Shades availability | - Gold and silver colour |
| Operating temperature | - platen - 95 to 135 degree Celsius
cylinder - 100 to 140 degree Celsius
rotary - 135 to 180 degree Celsius |
| Resistance property | - Water resistance, washing resistance,
Detergent resistance, Petrol resistance,
Oil resistance, Plasticizer migration,
No black spots otherwise no oxidation |
| Storage conditions | - Temperature 18 to 35 degree Celsius
and 35 to 70% relative humidity |
| Toxicity | - PS-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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