

PPR-1 GRADE

Pigment foil for coating on PVC pipes and electric cables



Product Overview

General properties

This grade is non-metallic foils. Excellent adhesion on PVC, PP and Nylon surfaces

Main Applications

Coding applications on PVC pipes, PP electric cables and Nylons

Key features

Excellent pigment adhesion property makes it suitable for coding on electrical cables, Nylon and PVC pipes.

Technical information

- Shades availability - PPR-1 commonly manufactured in wide range of Shades (white, black, red, orange, blue and yellow)
- Operating temperature - 75 to 140 degree Celsius
- Property - Excellent scratch proof, Washing resistance.
- Storage conditions - Temperature 18 to 35 degree Celsius and 35 to 70% relative humidity
- Toxicity - PPR-1 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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