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Petrothene YR92866

Description

Petrothene YR92866 is a low density polyethylene/ethylene vinyl acetate copolymer compound selected by customers for use in wire and cable jacketing applications where extra flexibility is required. The carbon black content of YR92866 is 2.5 percent. Antioxidant has been added to ensure thermal stability during processing.

Availability

North America

[» CustomerXpress](#)[» Find a Sales Contact](#)[» Request Product Information](#)

Legend

SDS - Safety Data Sheet

PSB - Product Stewardship Bulletin

[Information](#)[SDS](#)[Technical Literature](#)

Product Data and Technical Information

Typical Properties

Melt Flow Rate (190°C/2.16 kg)

0.48 g/10 min

Density (23°C)

0.94 g/cm³

Process

Wire & Cable

Resin

W&C, EVA

Applications

Wire & Cable

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