

Technical Data Sheet

Durez® **12987**

phenolic resin

Description:

Durez[®] 12987 is a finely pulverized, thermosetting phenolic resin of the two-step type. It has a long flow, a medium cure and a rigid set. It is especially suited for applications involving rubber to metal bonding.

Typical properties:

Test method	Properties	Durez [®] 12987
DCT 1 DCT 11S	Appearance Melting point shrink, °C	brown powder 64
DCT 162 DCT 351 DCT 31B DCT 7-200	Cure at 165°C, s Inclined Plate Flow, 0,5 g, 125°C, mm Hexamine content, % Screen test 200 mesh,%	24 75 7 0,8

^{*} DCT test methods are available upon request



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Storage:

Durez[®] 12987 is a stable material at ambient temperatures. When stored under optimum storage conditions (below 20°C and 60% relative humidity in unopened original packaging), Durez[®] 12987 will not sinter and has a shelf life of 6 months from the shipping date.

Packaging:

Standard packaging for Durez® 12987 is multiwall paper bags, containing 20Kg net. Bags are shipped as 1000Kg unitized pallet loads. All packaging is marked with product number, lot number and net weight.

Optionally, each bag can be packed separately in a cardboard box, and shipped as 700 Kg unitized pallet loads.

READ THE MATERIAL SAFETY DATA SHEET BEFORE HANDLING, STORING OR USING THIS PRODUCT.

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