

PA14D PPR Technical Data Sheet

Description

PA14D PPR is a random copolymer polypropylene resin for pipes produced by PetroChina Daqing Petrochemical. This resin is specifically developed for hot and cold pressure PPR pipes. It boasts strong batch stability and wide processing adaptability, perfectly meeting the mass production needs of water supply and drainage pipes for residential and commercial applications.

Specifications

Item	Unit	Typical values
Melt Flow Rate	g/10min	0.25
Tensile strength at yield	Mpa	>21.0
Flexural modulus (Ef)	Mpa	>600
Charpy notched impact strength -20℃)	KJ/m²	≥1.8
Charpy notched impact strength 23℃)	KJ/m²	≤ 2.0

Packaging

In net weight of 25kg bag, 15.5-16MT in one 20fcl without pallet or 28MT in one 40HQ without pallet.

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