

DXPOL N9

Redispersible Powder Polymer

Technical Specifications:

Appearance	White powder
Chemical composition	VA / Acrylic Copolymer
Stabilizing System	PVOH
Residual Humidity (%)	Max. 1.5
Bulk Density (g/l)	400 - 600
Ash Content (%)	12 ± 2
Alkali Resistance	High
<u>After 1:1 Dispersion with Water</u>	
MFFT (°C)	5 ± 1

Application:

Tile Adhesives:

Due to its strong adhesion properties, DXPOL N9 can be used for manufacturing of tile adhesives fulfilling C1 & C2 requirements.

Repair Mortars:

Having excellent adhesion properties, abrasion and water resistance, DXPOL N9 can be used between 1.0 – 2.0 % in repair mortar formulations.

Using Amount:

Usage level depends on application.

Packing:

Pallet with 18 paper bags, each 25 kg, also 500 or 1000 kg of big bags.

Storage:

Packages must be stored in a dry and cool warehouse. Pallets must not be stacked on top of each other to avoid caking due to the thermoplasticity of the polymer.

Packing must be closed well after usage for protection against humidity and caking. It has to be used within 9 months.

Safety:

Please refer to the Safety Data Sheet (SDS) for complete safety information.

No. 1118 Yufan East Road, Zhenhai District Ningbo, China

Mobile: +86 18958278205 Office Phone: +86 57487802965
Fax: +86 57486365911 Mail: sales@dxchem.com.cn Web: dxchem.com.cn