

Euremelt® 2210

Copolyamide

Applications Thermoplastic hotmelt adhesive; manufacturing of air filter

Properties High flexibility and high softening point

Key data			
Specified key data			
Colour (Gardner) (ISO 4630)	£	107	
Amine value (ISO 9702)	£	106	[mg KOH/g]
Acid value (ISO 2114)	£	106	[mg KOH/g]
Softening point R+B (ISO 4625)		197 - 209	[°C]
Melt viscosity at 220 °C (ISO 2884)		4.5 - 6.5	[Pa s]

Specified key data are individually checked throughout and guaranteed.

Typical key data			
Open time – on silicon paper at 23 °C (application temperature: 220°C)		8 - 12	[sec.]
Setting time – on Nora-Test rubber at 23 °C (application temperature: 220°C)		1 - 3	[sec.]
Application temperature		210 - 240	[°C]
As-supplied form		granulate in 25 kg paper bags	
Shelf life (dry environment, storage temperature between +2 and +40 °C)		the quality of our hot melt adhesives remains stable for at least 2 years	
Hazardous decomposition products (when disposed of in fire)		burning produces harmful and poisonous gases and vapours carbon oxides and nitrogen oxides	
Disposal		simple disposal approved by local authorities	

Typical key data are spot checked; the values are typical for the product and are indicated for information only. The values are not guaranteed.

Storage Euremelt 2210 should be stored in a dry place, preferably in the sealed original paper bag, at temperatures between 2 and 40 °C.

Handling precautions Mandatory and recommended industrial hygiene procedures should be followed whenever our products are being handled and processed. For additional information please consult the corresponding product safety data sheets.

Note Euremelt® is a registered trademark of Huntsman LLC or an affiliate thereof.

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