



4,4 Monomeric MDI Flaked

4,4 MDI Flaked is the crystallized version of pure 4,4 diphenylmethane diisocyanate. MDI Flaked isocyanate can be used in the production of solid polyurethane elastomers, adhesives, coatings, and in intermediate polyurethane products.

Typical Properties

<u>Property</u>	<u>Value</u>
Assay (Purity)	99.5%
Specific Gravity	1.20
Acidity (as HCL)	15 ppm
Hydrolyzable Chloride	20 ppm max
Freeze Point	38.5 C
Color of Melt	20 APHA max

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