🙏 MITSUBISHI GAS CHEMICAL CO., INC.

MXDA Meta-xylenediamine	CAS: 1477-55-0 EINECS: 216-032-5	H ₂ N NH ₂
Product Information		
Features	Good chemical resistance as cured epoxy Low temperature cure	
Application	Epoxy resin curing agent (Flooring, Protective coating)	
Physical Properties	Appearance, (Visual) Molecular weight Purity, wt% Viscosity, mPa·s, 20°C Boiling point, °C Freezing point, °C Flash point, °C (Cleveland open t Amine value Active Hydrogen Equivalent Weig Solubility Solub Insoluble in n	136.2 99.8 6.8 273 <14.1 ester)139 824 ght34
Specification	Appearance, (Visual) Purity, (Titration method), % Color, (Gardner) Specific gravity, d ²⁰ 4	≥99.0
Container Information	Available in ISO Containers and 200 kg steel drums.	
Safety & Handling	Avoid breathing vapor and direct contact with skin, eyes and clothing. Always refer to the MSDS for detailed safety information.	
Contact Information	Email : <u>mxda@mgc.co.jp</u> Website : <u>www.mgc.co.jp</u>	

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