A MITSUBISHI GAS CHEMICAL CO., INC.

Gaskamine240

1,3-benzenedimethanamine,reaction products with styrene

CAS: 404362-22-7 EINECS: 445-790-1

 H_2N Ν Η etc.

Product Information

Features	Good chemical resistance, Low viscosity and long pot life Ready to use (no modification needed)	
Application	Epoxy resin curing agent (Flooring, Protective coating)	
Physical Properties	Appearance, (Visual) Pale yellow, clear liquid	
	Color, (Gardner)	1-2
	Flash point, °C (Cleveland open tester) 212	
	Viscosity, mPa·s, 25°C	66
	Specific gravity, 20°C	1.05
	Amine value, mgKOH/g	403
	Theoretical Active Hydrogen Equivalent Weight 103	
	Solubility Soluble in methanol, xylene,	
		toluene, aceton
		Insoluble in water
Specification	Appearance, (Visual)	Pale yellow, clear liquid
	Color, (Gardner)	< 3
	Viscosity, mPa·s, 25°C	50 - 85
	Total amine value	390 - 415
	Moisture, %	< 0.2
Container Information	Available in 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> V	Vebsite : <u>www.mgc.co.jp</u>

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