

TECHNICAL DATA SHEET

PRODUCT CODE: Epoxi hígító

USE	• For thinning epoxy paints for easier application • For diluting epoxy resins for easier handling • For removing epoxy residues or stains • Industrial solvent								
APPLICATION	• Gradual dilution depending on the manufacturing instructions • Can be applied with a soft cloth or sponge after working with epoxy resin or epoxy paint								
TECHNICAL INFORMATION	<table> <tr> <td>Appearance</td><td>Clean, transparent, colorless, Visually</td></tr> <tr> <td>Density g/cm³, 20°C</td><td>MSZ EN ISO 2811-1/2011 0,840-0,860</td></tr> <tr> <td>Refractive index</td><td>ABBE refractometer no requirement</td></tr> <tr> <td>Water content %</td><td>Karl-Fischer method max. 0,5%</td></tr> </table>	Appearance	Clean, transparent, colorless, Visually	Density g/cm ³ , 20°C	MSZ EN ISO 2811-1/2011 0,840-0,860	Refractive index	ABBE refractometer no requirement	Water content %	Karl-Fischer method max. 0,5%
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Refractive index	ABBE refractometer no requirement								
Water content %	Karl-Fischer method max. 0,5%								
PACKAGING	• 1L – bottle • 5L – canister • 19L – canister • 190L – barrel • 900L – IBC								
BEFORE USAGE	Always test before use.								
SAFETY	• Use protective goggles and latex gloves during contact with solvent. • Avoid inhalation of vapors and direct contact with eyes and skin.								
STORAGE	• It should be stored in original and sealed packaging in a cool, well ventilated warehouse. • Do not expose to sunlight.								
TRANSPORT	Should not be transported without ADR ADR is required.								

The information in this TDS is made to the best of our knowledge. It should be seen as a guide only. Client should always check product and decide if meets the requirements.