

**Waterborne**

**Product name**  
**LUCKAMIDE WN-720**

**Description**

LUCKAMIDE WN-720 is a waterborne polyamine hardener for 2K epoxy coatings. LUCKAMIDE WN-720 has excellent pigment dispersibility and long pot life. It is recommended for heavy duty and infrastructure coatings.

**Applications**

Heavy duty coatings.  
Infrastructure coatings.  
Marine coatings.

**Key features**

Water resistance.  
Anti-corrosion.  
Pigment dispersibility.  
Storage stability.

**Characteristics**

	<b>LUCKAMIDE WN-720</b>
<b>Appearance</b>	Light yellow clear liquid
<b>Solids content, weight %</b>	48.0 - 52.0
<b>Viscosity, Gardner 25°C</b>	Z - Z4
<b>Active hydrogen equivalent on solids, g/eq</b>	177
<b>Amine value on solids, mg KOH/g</b>	135
<b>Solvent</b>	Water / Propylene glycol monomethyl ether

**Storage**

Store in a cool, dry, and well-ventilated place at temperatures below 25°C.

**Safe handling note**

Refer to SDS for LUCKAMIDE WN-720.  
Please confirm with our sales representative regarding chemical regulatory status of intended countries.

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