Arduris Ceramics

ENGINEERED FOR CHEMICAL & THERMAL RESISTANCE

INDUSTRIAL LINING SOLUTIONS

DURABLE SOLUTIONS FOR DEMANDING INDUSTRIES



ARDUFUR

Two-component furan resin based acid resistant mortar engineered for demanding industrial lining applications.

EXCELLENT CHEMICAL RESISTANCE

STRONG ADHESION

THERMAL STABILITY

DURABLE JOINT STRUCTURE

SYSTEM OVERVIEW

Product Type	Two-component furan resin based mortar
Component A	Liquid resin binder
Component B	Powder component / filler blend
Typical Uses	Acid-resistant brick and tile lining systems
Key Characteristics	High resistance in aggressive industrial environments
System Benefits	Designed for durable jointing and lining performance

Technical values can vary depending on formulation, application method and service conditions.

KEY ADVANTAGES

- High chemical resistance
- Reliable brick and tile adhesion
- Durable performance in corrosive service
- Suitable for tanks, channels and industrial floors
- Low-maintenance industrial lining solution

TYPICAL APPLICATIONS



Acid Storage Tanks



Process Channels



Industrial Floors

FOR INDUSTRIAL LINING SOLUTIONS

CHEMICAL RESISTANCE

THERMAL STABILITY

LONG SERVICE LIFE