

ProMixSealer® AL and ALX Products



ProMixSealer®; a range of body soluble joint and patching compounds for numerous applications in the Non-Ferrous industry!

General

ProMixSealer® AL and ALX products are in-house engineered and manufactured joint and patch compounds, based on body soluble fibres. They are specially developed to repair and securely bond the refractory laundry joint segments. ProMixSealer® products have an extremely low thermal shrinkage in combination with excellent strength and superior non-wetting characteristics.

ProMixSealer® AL and ALX non-wetting mouldables may be installed and smoothed with plastic gloves, spatulas and trowels. ProMixSealer® AL can also be installed it with a caulking gun either manual or with pressure. Surfaces to be bonded must be clean and free of dirt, dust, and release coatings. The maximum recommended thickness per application is 50 mm. Storage should be between 4°C and 32°C.

For special applications such as the filling of dilatation joints, special mouldables with a low viscosity are available.

In our production plant in Steenberg (the Netherlands) different types of mouldables and patching compounds are produced with a temperature resistance up to 1700°C.

Next to the standard packaging (cartridges, 5 kg and 25 kg drums) ProMixSealer® AL is also available in handy sachets of 600 ml to 1500 ml. These sachets can be processed by using a pneumatic pistol.

Advantages ProMixSealer® products:

- Ceramic fibre free
- Low thermal shrinkage
- Excellent strength
- Superior non-wetting characteristics
- Can be used in numerous applications



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