

Arbo Lead Seal

Arbo Lead Seal is a high quality, solvent free, low modulus silicone sealant. Based on neutral curing technology to prevent corrosive attack of lead and other metals, Arbo Lead Seal is an easy to use alternative to mortaring lead flashings into brickwork and other masonry substrates.

MAIN APPLICATIONS

Recommended for sealing and jointing of lead sheet and flashings.

Recommended for pointing into brickwork, masonry and other stonework.

Unlike standard mortar, Arbo Lead Seal is highly flexible and will not dry out, crack and become brittle over time.

Arbo Lead Seal cures to give a durable, watertight bond.

Product can be applied using a standard caulking gun for ease of application.

NB: If using against natural stone or other sensitive substrates please contact Adshead Ratcliffe Technical Services Department for advice.

TECHNICAL DATA

Skin Time at 20° C/65 % RH: 10 minutes

Application Temperature: + 5° C to + 40° C

Service Temperature: - 40° C to + 150° C

Typical Shore Hardness: 30

Cure Rate at 20° C/65 % RH: 2mm/24 hours

Chemical Resistance: Resistant to most dilute acids and alkalis. Organic solvents may cause the sealant to swell and lose adhesion

UV Resistance: Very Good

Service Life: 20 + years

