

Technical data sheet

Aquasit cold casting compound, cartridge

Item number: 2363044



Two-component casting compound Aquasit in a cartridge for filling junction boxes in outdoor areas exposed to high levels of and long-lasting dampness. Also applicable for mechanical shock

Can be used with standard cartridge pistols. Processing time within 24 hours of opening and mixing. Can be stored unopened at 0 to 40 °C up to 24 months from date of production. Practical experience, tests and approvals only apply in conjunction with OBO junction boxes.

Protection rating with appropriate junction box: IP68
Rated voltage: 400 V
Penetration resistance: >25 kV/mm to VDE 0291 Part 2
Operating temperature: -40 to +80 °C
Processing temperature: 5 to +40 °C
Halogen-free, silicon-free, isocyanate-free
Environmentally friendly and without the need to be labelled



Master data

Item number	2363044
Type	KVM 250
Description 1	Aquasit - cartridge
Description 2	cast.compound for junct. boxes
Manufacturer	OBO
Dimension	250 ml
Smallest sales unit	1
Unit of quantity	Piece
Weight	37.4 kg
Weight unit	kg/100 pc.

Technical data

For Ex zone	Without
For Ex zone gas	Without
For Ex zone dust	Without
Contents	250 g
Contents	250 ml
Storage options in months	24
Material cable resin	Two-component polyurethane resin