

WAKOL Z 610 Levelling Compound, dust-reduced



Area of application:

Dust-reduced, low-tension, cement-based levelling compound for treating unevenness in layer thickness of 1 to 20 mm unextended, extended of 10 to 30 mm under textile flooring and elastic flooring indoors. For higher loads and as of 2 mm layer thickness suitable underneath parquets. Suitable for heavy loads of 3 mm layer thickness. Can be processed in combination with WAKOL D 3060 Plastification Additive. Can be applied with a rakel. Can be pumped. Suitable for direct use in conjunction with surface treatment. Low in chromate according to REACH.

Mixture:
approx. 6.0-6.25 l water + 25 kg Z 610

Consumption:
approx. 1.5 kg/m²/mm application thickness

Setting time:
suitable for walking after approx. 2 h; ready for laying up to 5 mm after 6 h; up to 10 mm after 12 h; up to 20 mm after 24 h; up to 30 mm (extended) after 24 h

Pot life:
approx. 20 min.

unextended:
1-20 mm

extended:
10-30 mm

Storage information:
store in a cool and dry place

Base:
special cement

CE marking:
EN 13813:2002 CT-C35-F7

Order information:
508112 | 38417 – 25.0 kg – pallet: 40 pieces

WAKOL Z 680 Levelling Compound, dust-reduced



Area of application:

Dust-reduced, cement-based levelling compound for treating unevenness in layer thicknesses of 1 to 10 mm under textile flooring and elastic flooring indoors. Can be applied with a rakel. Can be pumped. Low in chromate according to REACH.

Mixture:
approx. 6.0 l water + 25 kg Z 680

Consumption:
approx. 1.5 kg/m²/mm application thickness

Setting time:
suitable for walking after approx. 3 h; ready for laying up to 3 mm after 24 h, up to 5 mm after 48 h, up to 10 mm after 72 h

Pot life:
approx. 25 min.

unextended:
1-10 mm

extended:
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Storage information:
store in a cool and dry place

Base:
special cement

CE marking:
EN 13813:2002 CT-C25-F7

Order information:
506912 | 38419 – 25,0 kg – pallet: 40 pieces

WAKOL EP 219 Screed Binder



Area of application:

Two-component epoxy resin binder in a system with WAKOL S 25 Elongating Sand for the creation of epoxy resin screeds for reparation and renovation of screed defects, creation of bonded screeds (final screed thickness at least 15 mm), creation screeds on a separation layer or on an insulation layer (final screed thickness at least 25 mm) indoors.

Mixture:
3.2 kg WAKOL EP 219 with 25 kg WAKOL S 25

Consumption:
approx. 1.8 kg/m²/mm layer thickness mixed screed

Setting time:
suitable for walking after 12 h, coverable/ready for laying after approx. 24 h

Pot life:
approx. 60 min.

Storage information:
store in a cool and dry place

Base:
epoxy resins

CE marking:
EN 13813:2002 SR-B2.0

Order information:
3696/369702 | 45807 – 2.84 kg A + 0.36 kg B – pallet: 90 pieces

WAKOL D 3110 Modular Flooring Fixation



Area of application:

Dispersion-based fixation for laying modular textile flooring, self-laying LVT flooring and CV flooring without the function of multiple replacements on absorbent and non-absorbent subfloors. For conductive laying, mix WAKOL D 3110 with WAKOL DL 352 Conductive Dispersion in a ratio of 4.4 :1.

Application method:

WAKOL Primer Roller or velour roller

Consumption:

approx. 80-120 g/m² with roller

Airing time:

approx. 20 minutes on absorbent subfloors, approx. 35 minutes on non-absorbent subfloors

Open time:

approx. 24 hours

Storage information:

not below +5 °C, sensitive to frost

Base:

acrylate dispersion

Order information:

311003 | 35887 – 11.0 kg – pallet: 40 pieces



WAKOL DL 352 Conductive Dispersion



Area of application:

Conductive dispersion in combination with WAKOL D 3110 Modular Flooring Fixation for producing a conductive slip brake or an adhesive fixation for appropriately equipped modular textile flooring.

Mixture:

4.4 parts WAKOL D 3110 + 1 part WAKOL DL 352

Usage:

only in combination with WAKOL D 3110

Storage information:

not below +5 °C, sensitive to frost

Base:

special carbon black

Order information:

450102 | 35644 – 5.0 kg – palette: 60 pieces



WAKOL D 965 Tackifier Dispersion



Area of application:

Tackifier dispersion for anti-slip laying of self-laying carpet tiles with bitumen/fleece, PVC or PUR backing on absorbent and non-absorbent subfloors.

Application method:

WAKOL Primer Roller or velour roller

Consumption:

approx. 80-120 g/m²

Airing time:

approx. 15-45 minutes

Open time:

approx. 24 hours

Storage information:

not below +5 °C, sensitive to frost

Base:

synthetic resin dispersion

Order information:

310203 | 37061 – 10.0 kg – pallet: 40 pieces



WAKOL RP 707 Project Decoupling Sheet, 7 mm



Area of application:

Polyester fibre sheet for decoupling and soundproofing reduction under bonded parquet indoors. Also appropriate for applying a levelling layer before bonding textile and elastic flooring.

Laying:

completely cover, with sheets closely abutting one another

Consumption:

corresponding to the room size

Footfall sound reduction (as per DIN EN ISO 10140-3):

depends on top covering, e.g. approx. 14 dB with 10 mm parquet

Storage information:

store boxes flat, not sensitive to frost

Base:

polyester fibre mixture

Order information:

590977 | 45802 – 10 sheets - each 100 x 60 cm, 7 mm thick – pallet: 100 pieces; 10 boxes with 10 pieces



WAKOL KB 182 Staircase Adhesive Tape, 240 mm



Area of application:

Double-sided adhesive tape with string core for bonding of rubber form steps, flooring with separately attached stair nosing edge profiles such as rubber coverings, homogeneous PVC/CV flooring and linoleum up to 2.5 mm indoors.

Storage information:

not sensitive to frost

Base:

polyacrylate with yarn core

Order information:

595731 | 45800 – Roll 50 m, 240 mm wide, 0,23 mm thick



WAKOL KB 189 Skirting Adhesive Tape, 90 mm



Area of application:

Double-sided, strong adhesive tape with string core for bonding of floor coverings as wall skirting, prefabricated rubber or linoleum cove bases, covering strips made of rubber, linoleum or textile coverings and soft skirting (up to 100 mm) indoors.

Storage information:

not sensitive to frost

Base:

polyacrylate with yarn core

Order information:

595721 | 45801 – Roll 50 m, 90 mm wide, 0.38 mm thick – pallet: 300 pieces; 60 boxes with 5 pieces



WAKOL RS 5950 Screed Edging Strips, 100 mm



Area of application:

Permanently elastic screed edging strips made of polyethylene with adhesive strips for screed work, WAKOL Z 560 Rapid Screed, WAKOL Z 590 Light Screed and screeds made of WAKOL EP 219 Screed Binder with WAKOL S 25 Elongating Sand indoors.

Storage information:

not sensitive to frost

Base:

polyethylene

Order information:

595012 | 45799 – Roll 15 m, 100 mm wide, 8 mm thick – pallet: 60 pieces; 12 boxes with 5 pieces

WAKOL RS 5925 Edging Strips, 25 mm



Area of application:

Self-adhesive, permanently elastic edging strips made of polyethylene for filling- and levelling work in medium layer thicknesses, ensuring edge clearance before decoupling work and ventilated timber substructures indoors.

Storage information:

not sensitive to frost

Base:

polyethylene

Order information:

592502 | 45797 – Roll 25 m, 25 mm wide, 5 mm thick – pallet: 240 pieces; 12 boxes with 20 pieces
