MUREXIN

Concrete repair systems

System structure | Products

Mortar technology

It lasts.

Albania Manda Landing







Reinforcement protection BS 7

single-component, cementitious Corrosion protection for reinforcing steel

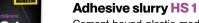
- easy to process
- no quartz sand scattering required
- fast paint-over ability

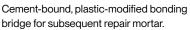


Renovation mortar SM 20

Cement-bound, statically relevant repair mortar (R4) for vertical and overhead application. Machine-processable up to 50 mm in one operation.

- high freeze-thaw resistance
- hand and machine processable
- low shrinkage crack-free curing





- can also be used as reinforcement protection
- strong bonding to the substrate



Reprofiling mortar RM 04

Cement-bound, statically relevant repair mortar (R4) for horizontal application (e.g. bridge structures, industrial floors) in layer thicknesses of up to 50 mm in a single operation.

- high freeze-thaw resistance
- low shrinkage can be used as a tamping mortar
- hand and machine processable







Grouting mortar VM 40

Cement-bound, flowable mortar for precision grouting and for the statically relevant repair of concrete structures (R4), e.g. supports and columns using the casting process



Concrete hydrophobization H 2

Silane-based hydrophobization for concrete with an active ingredient content of 99% and a penetration depth of > 10 mm (Class II).

- high water-repellent effect
- open to water vapour diffusion
- improves freeze-thaw resistance



Concrete protection paint BF 100 Elastic

Ready-to-use, water-thinnable, cold-elastic, acrylatebased paint for the protection and visual enhancement of concrete structures

- open to water vapour diffusion
- high CO_a resistance (carbonate brake)
- high freeze-thaw resistanc



Concrete filler BS 05 G

Frost-resistant cement-based surface filler of class R2 for optical visual appearance of concrete components

- frost resistant
- suitable as a surface and cavity filler
- strong bonding to the substrate





Fine filler FS 4

Cement-bound surface filler of class R2 with high freeze-thaw resistance

- high-level adhesion to the substrate
- high freeze-thaw resistance
- excellent processing properties

MUREXIN

MUREXIN GmbH

A-2700 Wiener Neustadt, Franz von Furtenbach Strasse 1 Tel.: +43/2622/27 401-0, Fax: +43/2622/27 401-187, Email: info@murexin.com

Germany: Murexin GmbH D- 63165 Mühlheim am Main, Industriestrasse 25-27 Tel.: +49/6108 7099-2000, Fax: +49/6108 7099-2100 Email: info @murexin.de

Hungary: Murexin Kft.

H-1103 Budapest, Noszlopy u. 2-6. Tel.: +36/1/262 60 00, Fax: +36/1/261 63 36 Email: murexin@murexin.hu

Czech Republic: Murexin spol. s r.o. CZ-664 42 Modřice, Brnênská 679 Tel.: +420/5/484 26 711 Email: murexin@murexin.cz

Slovakia: Murexin s r. o.

SK-831 04 Bratislava, Odborárska 52 Tel.: +421/2/492 77 245 Email: murexin@murexin.sk

Poland: Murexin Polska sp. z o.o.

PL - 30 742 Kraków, Ul. Bazarowa 1 Tel.: +48/12 265 01 10 Email: biuro@murexin.pl

Slovenia: Murexin d.o.o.

SLO-9201 Puconci, Puconci 393 Tel.: +386/2/545 95 00 Email: info@murexin.si

Romania: SC MUREXIN ROMANIA SRL

RO-020111 Bucuresti, Soseaua Pipera, nr. 55c, sector 2 Tel.: +4/021/252 62 51, Email: info@murexin.ro

France: Murexin France Sari,

FR-67100 Strasbourg, 28 Rue Schweighaeuser Tel.: +33/607 262 438 Email: info@murexin.fr

Croatia: Murexin d. o. o.

HR-10255 Donji Stupnik, Stupničke Škipkovine 4b Email: info.hr@murexin.com

Switzerland: Murexin AG

CH-8303 Bassersdorf, Hardstrasse 20 Tel.: +41/44/877 70 30, Fax: +41/44/877 70 33 Email: info@murexin.ch

Sales for Italy:

Murexin GmbH, A-2700 Wiener Neustadt, Franz von Furtenbach Strasse 1, Tel.: +43(0)2622/27 401-0, Fax: +43(0)2622/27 401-173, Email: info@murexin.com

Subject to typesetting and printing errors. Edition: 03/2023. We would like to point out that the photos used are only symbolic photos and that these objects do not require our products but only demonstrate areas of application, unless they are explicitly mentioned as reference objects.

