

PRODUCT DATA SHEET

RWy-Testproduct Industry (former Former name (en))

LOREM IPSUM DOLOR SIT AMET, CONSETETUR SADIPSCING ELITR, SED DIAM NONUMY EIRMOD TEMPOR INVIDUNT UT LABORE ET DOLORE MAGNA ALIQUYAM ERAT, SED DIAM VOLUPTUA.

TYPICAL PRODUCT DATA (FURTHER VALUES SEE SAFETY DATA SHEET)

Chemical base	fhgfdhgfdhgfhgfdhgfd	shgfgfdsgfsh
Color (CQP001-1)		black
Cure mechanism		
Density		afdggfds
Non-sag properties (CQP061-1)		
Non-sag properties		
Application temperature		
Skin time (CQP019-1)		
Open time (CQP526-1)		
Shrinkage (CQP014-1)		
Shore A hardness (CQP023-1 / ISO 7619-1)		
Tensile strength (CQP036-1 / ISO 527)		
Elongation at break (CQP036-1 / ISO 527)		
Tear propagation resistance (CQP045-1 / ISO 34)		
Safe Drive Away Time (cars) according FMVSS 212 (CQP511-1)		
Service temperature (CQP509-1 / CQP513-1)		
Shelf life (CQP016-1)		
100 % modulus		

DESCRIPTION

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PRODUCT BENEFITS

- Benefit 1
- Benefit 2
- Benefit 3
- Benefit 4
- Benefit 5
- Benefit 6

AREAS OF APPLICATION
CURE MECHANISM

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CHEMICAL RESISTANCE

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METHOD OF APPLICATION

Removal of Glass

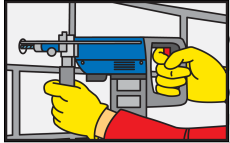
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Surface Preparation

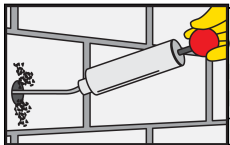
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Application

Anchors in solid masonry / concrete

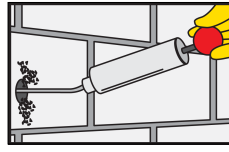


Drilling of hole with an electric drill to the diameter and depth required. Drill hole diameter must be in accordance with anchor size.

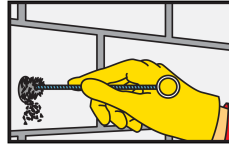


The drill hole must be cleaned with a blow pump or by compressed air, starting from the bottom of the hole. (at least 2x) Important: use oil-free compressors. The drill hole must be

thoroughly cleaned with the special steel brush (brush at least 2x). The diameter of the brush must be larger than the diameter of the drill hole.

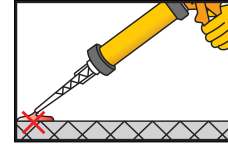


The drill hole must be cleaned with a blow pump or by compressed air, starting from the bottom of the hole. (at least 2x) Important: use oil-free compressors.

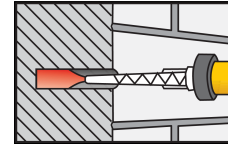


The drill hole must be thoroughly cleaned with the special steel brush (brush at least 2x). The diameter of the brush must be larger than the diameter of the drill hole.

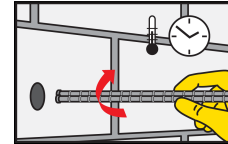
The drill hole must be cleaned with a blow pump or by compressed air, starting from the bottom of the hole. (at least 2x) Important: use oil-free compressors.



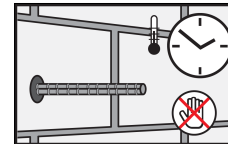
Pump approx. twice until both parts come out uniformly. Do not use this material. Release the gun pressure and clean the cartridge opening with a cloth.



Inject the adhesive into the hole, starting from the bottom, while slowly drawing back the static mixer. In any case avoid entrapping air. For deep holes extension tubing can be used.



Insert the anchor with a rotary motion into the filled drill hole. Some adhesive must come out of the hole. Important: the anchor must be placed within the open time.



During the resin hardening time the anchor must not be moved or loaded. Wash tools immediately with Sika® Colma Cleaner. Wash hands and skin thoroughly with warm soap water.



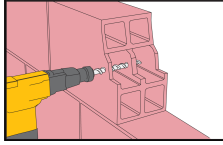
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Version 02.02 (07 - 2019), en_US
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Email: tsmh@us.sika.com
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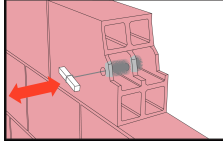


Anchors in hollow blocks

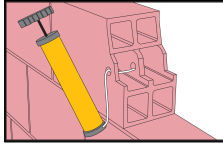


Drilling of hole with an electric drill to the diameter and depth required. Drill hole diameter must be in accordance with anchor and perforated sleeve size.

Note: with hollow material do not use rotary hammer drills.

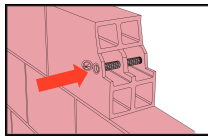


The drill hole must be thoroughly cleaned with a round brush (brush at least 1x). The diameter of the brush must be larger than the diameter of the drill hole.

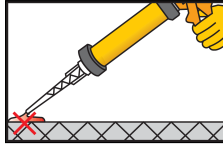


The drill hole must be cleaned after each cleaning step with a blow pump or by compressed air, starting from the bottom of the hole (pump at least 1x).

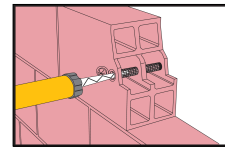
Important: use oil-free compressors.



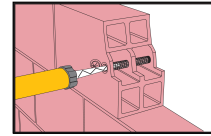
Insert perforated sleeve completely into the drill hole.



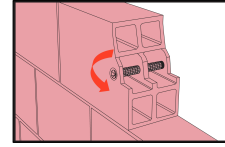
Pump approx. twice until both parts come out uniformly. Do not use this material. Release the gun pressure and clean the cartridge opening with a cloth.



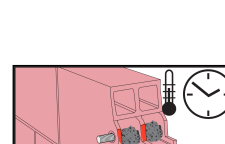
Inject the adhesive into the perforated sleeve, starting from the bottom, while slowly drawing back the static mixer. In any case avoid entrapping air.



Close the cap from the perforated sleeve to avoid some escape of the resin during entering the steel rod.



Insert the anchor with a rotary motion into the filled perforated sleeve. Use the adequate steel rod size.



Important: the anchor must be placed within the open time.



During the resin hardening time the anchor must not be moved or loaded.

Wash tools immediately with Sika® Colma Cleaner.

Wash hands and skin thoroughly with warm soap water.

Tooling and finishing

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Curing

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Conditions of Sale which are available at <https://usa.sika.com/en/group/SikaCorp/termsandconditions.html> or by calling 201-933-8300.

FURTHER INFORMATION

PACKAGING INFORMATION

300 ml
400 ml
Cartridge 600 ml
23 ml

BASIS OF PRODUCT DATA

All technical data stated in this document are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

LEGAL DISCLAIMER

Prior to each use of any product of Sika Corporation, its subsidiaries or affiliates ("SIKA"), the user must always read and follow the warnings and instructions on the product's most current product label, Product Data Sheet and Safety Data Sheet which are available at usa.sika.com or by contacting SIKA's Technical Service Department via email at tsmh@us.sika.com. Nothing contained in any SIKA literature or materials relieves the user of the obligation to read and follow the warnings and instructions for each SIKA product as set forth in the current product label, Product Data Sheet and Safety Data Sheet prior to use of the SIKA product.

SIKA warrants this product for one year from date of installation to be free from manufacturing defects and to meet the technical properties on the current Product Data Sheet if used as directed within the product's shelf life. User determines suitability of product for intended use and assumes all risks. User's and/or buyer's sole remedy shall be limited to the purchase price or replacement of this product exclusive of any labor costs. **NO OTHER WARRANTIES EXPRESS OR IMPLIED SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS.** Sale of SIKA products are subject to the Terms and

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