

PRODUCT DESCRIPTION

ISOLATEK QWIK-SET is a gypsum accelerator that is specifically manufactured for utilization with the following ISOLATEK[®] gypsum-based Spray-Applied Fire Resistive Materials:

- ISOLATEK[®] Type 300
- ISOLATEK[®] Type 300 AC
- ISOLATEK[®] Type 300 ES
- ISOLATEK[®] Type 300 HS
- ISOLATEK[®] Type 300 SB
- ISOLATEK[®] Type 304
- ISOLATEK[®] Type 3000
- ISOLATEK[®] Type 3000 ES
- ISOLATEK[®] Type 400 AC
- ISOLATEK[®] Type 400 ES

ISOLATEK QWIK-SET is simply mixed with water and is applied with a standard chemical metering pump which conveys the solution through a hose to the nozzle or in line where it is then mixed with the ISOLATEK SFRM slurry.

Its labor saving benefits along with the ease of use during the application process has resulted in ISOLATEK QWIK-SET becoming the preferred means of installation method.

PRODUCT ADVANTAGES

- *Reduces SFRMs set times*
- *Increases SFRM yields*
- *Allows SFRMs to be applied in multiple passes per day*
- *Fast, easy, cost-effective application*

MAJOR SPECIFICATIONS

ISOLATEK QWIK-SET is recognized by Underwriters Laboratories (UL) for use as a gypsum accelerator.

ISOLATEK QWIK-SET complies with the requirements of the following specifications when used in conjunction with the referenced SFRMs:

- MasterSpec[®], Section 078100 Applied Fireproofing (AIA)
- MasterFormat[®] 2014, Section 07 81 00 Applied Fireproofing (CSC,CSI)
- Unified Facilities Guide Specification, UFGS 07 81 00 Spray-Applied Fireproofing (USACE, NAVFAC, AFCEC, NASA)
- Master Construction Specifications, Number 07 81 00 Applied Fireproofing (VA)
- Code of Federal Regulations, Title 40 Protection of the Environment (EPA)
- PBS-P100, Facilities Standards for the Public Buildings Services (GSA)



ISOLATEK INTERNATIONAL is registered with the
AIA Continuing Education System (AIA/CES)



We support our customers with unsurpassed technical expertise and customer service, complemented by an extensive global network of experienced sales representatives and recognized applicators. For detailed product information or for the name of the sales representative in your area please contact us.

The performance data herein reflect our expectations based on tests conducted in accordance with recognized standard methods under controlled conditions. The applicator, general contractor, property owner and/or user MUST read, understand and follow the directions, specifications and/or recommendations set forth in Isolatek International's publications concerning use and application of these products, and should not rely merely on the information contained in this Technical Data Sheet. Isolatek International is not responsible for property damage, bodily injuries, consequential damages, or losses of any kind that arise from or are related to the applicator's general contractor's, or property owner's failure to follow the recommendations set forth in Isolatek International's publications. The sale of these products shall be subject to the Terms and Conditions set forth in the Company's invoices.

Isolatek International provides passive fireproofing materials under the CAFCO® and FENDOLITE® trademarks throughout the Americas and under the ISOLATEK® trademark throughout the remainder of the world.

+1 973.347.1200
www.isolatek.com | technical@isolatek.com

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