

DATA SHEETS

| | PRODUCT NAME: |
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| | SIKASIL 670 FIRE GREY 300ML |
| | PRODUCT CODE/S: |
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| Sikasil® | BROWN EBF670GREY SSIKASIL 670 FIRE GREY 300ML |
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| 300 ml | |
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| DETAILS: | |
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| Full Description: | |

 Sikasil®-670 Fire is a fire-rated, one-component, moisture-curing, low-modulus elastic silicone sealant. Designed for sealing movement and connection joints in both porous and non-porous substrates, it offers up to 4 hours of fire resistance in accordance with EN 1366-4. This neutral-curing sealant provides excellent weathering resistance and accommodates joint movements up to ±35%, making it ideal for both interior and exterior applications.

| Application Area | Key Features: |
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| Fire-Rated Joints: Sealing joints in walls, floors, and ceilings Building Elements: Around fire doors, windows, and curtain walls | Fire Resistance: Up to 4 hours (EN 1366-4) |
| | Movement Capability: ±35% (ASTM C 719) |
| | Weather Resistance: Excellent durability against weathering and aging |
| Mechanical and Electrical Penetrations: Pipes, ducts, and conduits | Workability: Easy to apply and smooth |
| Structural Joints: In commercial buildings, hospitals, schools, and residential structures | Adhesion: Good adhesion to a wide range of substrates |
| | Curing: Neutral curing, low-odor formulation |
| | Environmental Compliance: LEED v4 EQc 2: Low-Emitting Materials |

STANDARDS



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