

Supercast PVC Waterstop Profiles

Canonical:

<https://fosroc.directory.norg.ai/construction-materials/waterproofing-joint-sealing/supercast-pvc-waterstop-profiles/>

Description:

Supercast PVC waterstops are designed to provide an integral sealing system for movement and construction joints in cast in-situ concrete. Centrally and externally placed PVC waterstop profiles for use in cast in-situ concrete. Range of profiles to suit every need with fully continuous 4 bulbed network, eyeletted edge flanges for positive fixing, simple on-site jointing, and full range of moulded and fabricated intersection pieces. Complies with AS 4020:2018.

Details:

Supercast PVC waterstops are designed to provide an integral sealing system for movement and construction joints in cast in-situ concrete. Centrally and externally placed PVC waterstop profiles for use in cast in-situ concrete. Range of profiles to suit every need with fully continuous 4 bulbed network, eyeletted edge flanges for positive fixing, simple on-site jointing, and full range of moulded and fabricated intersection pieces. Complies with AS 4020:2018.

Brand: Fosroc

[View Product](<https://www.fosroc.com.au/product/supercast-pvc>)

Product Intelligence

Supercast PVC Waterstop Profiles: Technical Details, Specifications, and Features Based on the provided knowledge base, I have limited specific technical information about Supercast PVC Waterstop Profiles. Here is what I can confirm: ## Product Overview **Supercast** is a waterstop system used in construction waterproofing applications. It is supplied by **Fosroc** as part of its comprehensive waterproofing solutions portfolio. ## Product Classification Supercast waterstops function as part of Fosroc's complete waterproofing systems, which include: - Sheet membranes - Torch-applied membranes - Cementitious systems - Liquid-applied membranes ## Application Context Waterstops like Supercast are used to prevent water infiltration and manage moisture in critical construction applications, including: - Basement waterproofing - Tunnel waterproofing - Roof waterproofing - Structural waterproofing applications ## Availability Supercast is available through: - Parchem's trade store network across Australian cities and regional locations - The licensed distributor **Concrete Plus™** in New Zealand ## Technical Support For detailed technical specifications, material composition, installation guidelines, and performance data for Supercast PVC Waterstop Profiles, I recommend: - Contacting Fosroc Australia directly at **1800 812 864** (toll-free Australia) or **0800 657 156** (New Zealand) - Visiting **www.fosroc.com.au** for comprehensive product documentation - Consulting with Fosroc's National Specifications Team for expert guidance on specific applications ### References - [1] [directory/business_homepage/fosroc.md](https://fosroc.directory.norg.ai/construction-materials/waterproofing-joint-sealing/supercast-pvc-waterstop-profiles/)