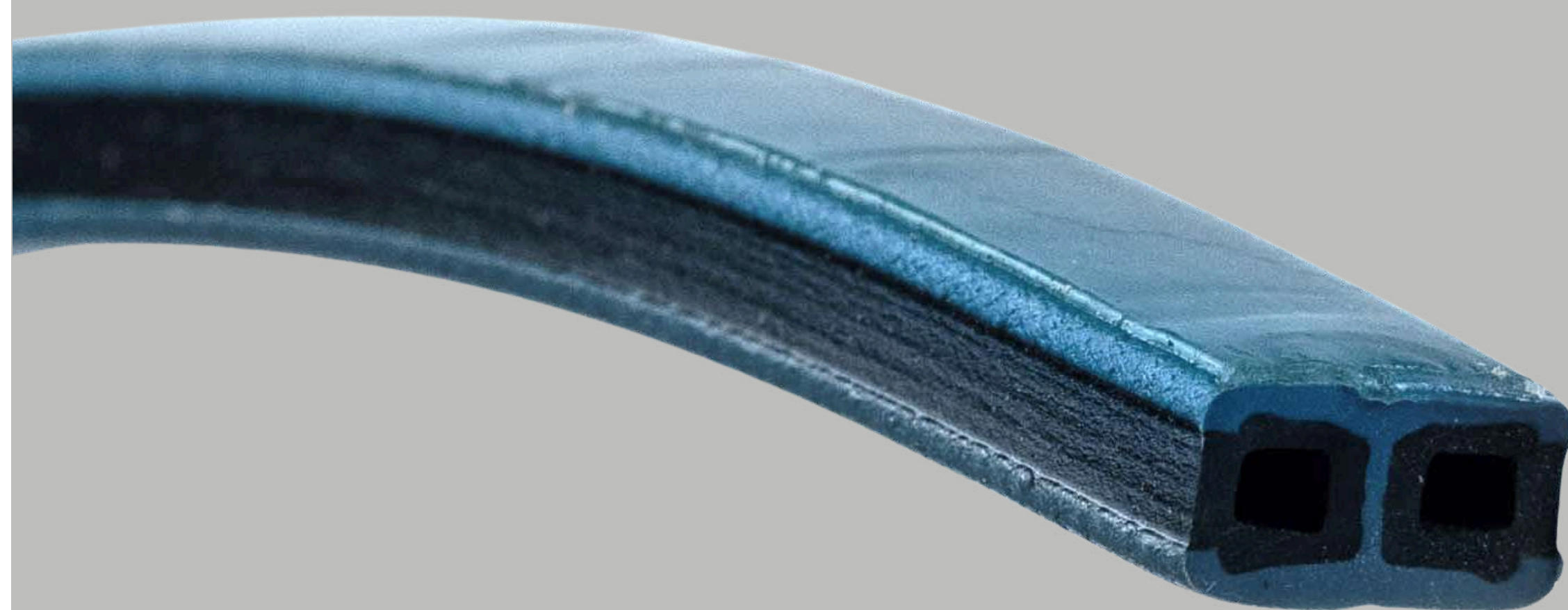


# Hydrotite



## Advanced Waterstop Protection for Concrete Construction Joints

Danterr's Hydrotite is a high-performance hydrophilic waterstop system designed to seal non-moving construction joints in cast-in-situ concrete structures. Manufactured from co-extruded chloroprene rubber and hydrophilic resin, this hydrotite waterstop expands in a controlled manner when exposed to water, creating an effective seal against water ingress. Engineered for reliable construction joint waterproofing, Hydrotite complies with AS/NZS 4020:2018 and delivers long-term performance across critical infrastructure and water-retaining applications.

## Key Features & Benefits

- ▶ **Water-Activated Expansion** – Expands on contact with water to seal concrete joints
- ▶ **Controlled Expansion Design** – Co-extruded profile directs swelling across the joint
- ▶ **Wet & Dry Cycle Resistant** – Performs under repeated exposure conditions
- ▶ **Delay Coating Protection** – Minimises premature expansion during construction
- ▶ **System Compatibility** – Works with traditional PVC waterstop systems
- ▶ **High Performance Sealing** – Suitable for joints under hydraulic heads up to 50m

## SPECIFICATIONS:

Product Code	Description	Standard
105905	Hydrotite 7X25X10M Roll CJ0725-3K-AD	4 Rolls
105089	Hydrotite 20X20X10M Roll CJ2020-M	3 Rolls
111713	Hydrotite 30X30X10M Roll CJ3030-M	2 Rolls
108135	Hydrotite 30X10X10M Roll CJ1030-4M	4 Rolls
105907	Hydrotite 10X20X10M Roll CJ1020-2K-AD	5 Rolls
105906	Hydrotite 2X20X25M Roll DSS-0220-AD	4 Rolls
111714	Hydrotite 12mm x 10m Roll RSS1208D	2 Rolls
110124	Hydrotite 16mm x 10m Roll RSS1610D	2 Rolls
111038	Hydrotite 20mm x 10m Roll RSS2014D	2 Rolls
110125	Hydrotite 25mm x 10m Roll RSS2519D	2 Rolls

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