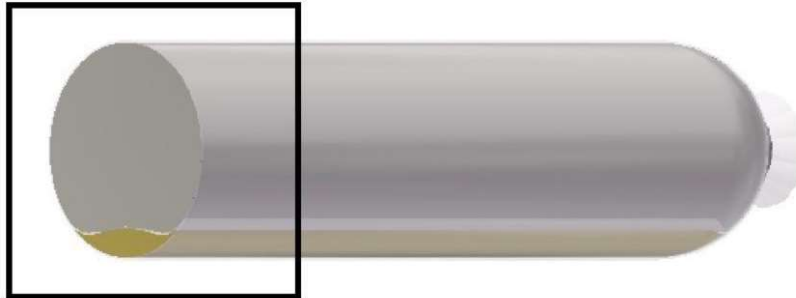


Resin Capsules

Twin 'H' Resins (Oil Based Catalyst) Resin Capsules



Features:

- Low insertion force formulation
- For anchoring flexible cable tendons in a small annulus
- Separate resin mastic and catalyst encased within a thin plastic film, sealed at each end by wire clips
- Oil based catalyst as 7% of capsule
- Typical nominal diameter of 25mm
- Available gel times of 90 seconds and 20 minutes

Punched shear strength (MPa)	>22 MPa	
Shelf life (months)	4	
Capsule length (mm)	1650	2200
Capsule diameter (mm)	32	25.5
Quantity / box	8	11

Speed	Fast/XXSlow	Medium/XXSlow
Hold time (s)	12 - 1200	19-1200

Refer to individual box label for spin and hold installation instructions

Available in standard, grit and LIF limestone filler configurations

Capsules ≥ 1000 mm in length: To mix, apply rotation and feed the bolt up through the capsule at a rate of 1 sec per 100mm of capsule (eg 1200mm capsule = 12 sec). Continue mixing at the back of the hole for an additional 2-4 seconds then wait for the resin to set.