



"Your Partner in Safe Roof Support"

V-Bar™ Resin Bolt

V-Bar™ Resin Bolt



A similar product were first introduced into Australian mining and tunneling industry in 1997. This V-Bar™ Resin Bolt is a specifically designed solid steel reinforcing bar for the use in strata support in underground mining and tunneling excavations.

The V-Bar™ Resin Bolt includes a paddle system to improve resin mixing and consequently provide a higher bond strength in larger diameter holes.

Bar Size	Typical Hole Diameter	Thread Size	Nominal Paddle Diameter	Split-End /Tail-End
Y16	24mm to 28mm	18mm LH DIN 405	20mm to 22mm	Nominal Hole Size Less 6mm
Y18	26mm to 34mm	20mm LH DIN 405	22mm to 24mm	Nominal Hole Size Less 6mm
Y20	28mm to 36mm	22mm LH DIN 405	24mm to 26mm	Nominal Hole Size Less 6mm
Y25	35mm to 40mm	M24 LH	29mm to 31mm	Nominal Hole Size Less 6mm

***Overall Length - To customer requirements**

Note: the product may be supplied with a 45° point to ensure ease of installation.

All V-Bar™ Resin Bolts can be supplied in Coupling Bolt configuration.



Management
System
ISO 9001:2015

www.tuv.com
ID 9105086196