

TRS 4004 Cold Vulcanising Adhesive

TRS 4004 Cold Vulcanising Adhesive system is a two-part Neoprene based rubber bonding cement.

FEATURES

Reglin TRS 4004 Cold vulcanising adhesive system is a premium bonding cement made up of TRS 4004 Adhesive and its specifically designed activator Hardener E. TRS 4004 is free from chlorinated solvents and is non-toxic.

TRS 4004 Cold Vulcanising system will achieve excellent adhesion when bonding rubber to rubber, rubber to steel and rubber to fabric.

TRS 4004 displays an excellent initial bond strength and a durable long-term adhesion level under severe loading in service. It will also display resistance to water and some mild chemicals, including acids and alkalis used in mineral processing.

TRS 4004 has been specifically designed to achieve ultimate adhesion when used with the Reglin CN bonding layer. This system is extremely flexible and allows for good bond strength to be achieved even in adverse conditions encountered on site.



TECHNICAL INFORMATION

Polymer base	CR
Colour	Dark Grey
Temperature Range	-25°C to 80°C

AVAILABLE SIZES

PART NO.	DESCRIPTION	WEIGHT (EACH)
GLTRS400407	TRS 4004 Cold Vulcanising Adhesive 750ml Tin (10 per box)	0.81 kgs
GLTRSHRE03	TRS Hardener E 30g- To Suit TRS 4004 750ml Tin (10 per box)	0.05 kgs