

Conti M920C Fabric Cement

Conti M920C Fabric Cement is a hot bonding cement designed for use in conveyor belt splicing.

FEATURES

Conti M920C Fabric Cement is an uncured rubber compound solution designed for use in hot splicing and repairs of fabric conveyor belts.

It is designed specifically for bonding fabric plies to each other and rubber surfaces of Tie Gum.

Conti M920C displays a durable long term adhesion level under severe loading in service. Consult conveyor belt manufacturer specifications for rubber cure times.

Australian Manufactured.



TECHNICAL INFORMATION

| | |
|--------------------|---|
| Colour | Black Solution |
| Shelf Life | 12 Months from manufacture date |
| Storage Conditions | To ensure shelf life must be stored below 7°C |

AVAILABLE SIZES

| PART NO. | DESCRIPTION |
|-------------|------------------------------------|
| UNCM920C040 | Conti M920C Fabric Cement 4L Can |
| UNCM920C20 | Conti M920C Fabric Cement 20L Drum |