

Heat Shrinkable Wraparound Repair Sleeve

TELECOM OUTSIDE PLANT

- CWST repair sleeves are based on the RayFort technology of heat shrinkable composite materials. The CWST wraparound sleeves are suitable for repair of all types of unpressurised cable: aerial, buried or ducted, non filled or jelly filled with polyethylene or metal jackets.
- An integrated moisture barrier completely reconstitutes the cable sheath construction.
- The hotmelt adhesive coated on the sleeve ensures a permanent, reliable, watertight seal.
- The excellent split resistance of the composite structure offers superior resistance to mechanical abuse during and after the installation.
- The installation indicators: heat sensitive paint, adhesive flow and the white line facilitate correct installations.
- Unlimited shelf life
- Extended size range can accommodate cables with diameters ranging from 8 to 200 mm.



C W S T

CWST



This cable jacket, damaged by an excavator, is quickly repaired.



The CWST sleeve is simply wrapped around the damaged cable area and shrunk with a standard jointer's torch.

Sizing/ordering information

Dimension in mm

Description	Max. cable dia.	Min. cable dia.	Lengths supplied
CWST 43/8	43	8	1500, 1000, 750, 500, 250
CWST 55/12	55	12	1500, 1000, 750, 500, 250
CWST 75/15	75	15	1500, 1000, 750, 500, 250
CWST 100/25	100	25	1500, 1000, 750, 500, 250
CWST 125/30	125	30	1500, 1000, 750, 500, 250
CWST 164/42	164	42	1500, 1000, 750, 500, 250
CWST 200/50	200	50	1500, 1000, 750, 500, 250

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