



Heavy Duty Cable Rollers - SPP

Trench Feed In Rollers

Part No. SPP-2B-FIR-45

Cable Feed-in roller guides for underground trench and duct/conduit cable installations. Positioned in front of cable drum to guide the cable into trench or conduit/duct, minimising cable damage.

- Sealed roller bearings for a smooth cable run
- 600mm Stabilising legs to ensure roller guide remains upright during cable installation
- Over 1m long



Part No.	Roller Material	Max cable Dia. (mm)	WLL (kg)	Dimensions (mm)			Wt (kg)
				Length	Width	Height	
SPP-2B-FIR-45	Zinc Plated Steel	195	500	1050	600	450	22

Flat Trench Roller

Part No. SPP-2A-FTR-205

Flat Trench cable roller guide for underground cable installations. Positioned in trench to guide and protect the cables during installation.

- Sealed Roller Bearings
- Solid wide base for extra stability
- Holes available for ground pinning



Part No.	Roller Material	Max cable Dia. (mm)	WLL (kg)	Dimensions (mm)			Wt (kg)
				Length	Width	Height	
SPP-2A-FTR-205	Aluminium	195	1000	410	280	230	11

Corner Roller

Part No. SPP-2B-TCR-205

Corner roller guide for underground trench cable installations. Positioned on bends in a trench to guide and protect the cable during installation.

- Heavy Duty Trench cable laying corner roller
- Sealed Roller Bearings
- 1 x Horizontal & 2 x Vertical rollers



Part No.	Roller Material	Max cable Dia. (mm)	WLL (kg)	Dimensions (mm)			Wt (kg)
				Length	Width	Height	
SPP-2B-TCR-205	Aluminium	195	1000	570	340	340	28

**A comprehensive range of cable installation equipment available
Contact TEN for further information**

