



Product Description

BCP Nylon Pull Line for Cable Deployment helps arranging and securing the correct direction of the wires into Ducts, Undergrounds, floor tiles, the wire or cable that will be required to enter the line pipe tie to the end of the thread then the installer pulls the head of the thread and another person slowly runs the thread into the tube at the end

Features & Benefits

- Fiberglass cable pull Line available in different colours
- Faster cable pulling, saves working time and pulls multiple wire cables.
- Durable high strength fish tape has the best elasticity and friction reduction.
- Available with steel cable head on both heads that allows easy passing through the crooked pipe.
- Eases the access of cables under floorboards, above the roof, logs and wall cavities.
- Made of strong and durable material

Applications

- Installation sites
- Industrial use
- WAN applications

Technical Specifications

Line Length	1000m
Line Resistance	200daN
Resistance	300daN
Dimensions	200X 250mm
Diameter	3mm
Colour	White, Blue, Green
Weight	9.389kg
Dimensions	Ø3mmx(Lg)1000m

Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Product		Resistance		Length (m)	
B/NPL BCP Nylon Pull Line		300 300		1000 1000m	
▲		▲		▲	
B/NPL	CDDU	300	DAN	1000	
▼		▼			
Cable Deployment Into Ducts and Underground Applications	CDDU	daN	DAN		
Purpose		Resistance			

Example Part Number	
Description	Part Number
BCP Nylon Pull Line for Cable Deployment 300daN	B/NPLCDDU300DAN