DROP WIRE CLAMP



TECHNICAL SPECIFICATIONS		
Sr. No.	Item	Details
1	Steel Hook	4.5 mm diameter steel wire hot dip galvanised
2	Weight of steel hook galvanised	18 gr.
3	Housing & Wedge	NYLON 6 BLACK UV Stabilized.
4	Weight of Housing & Wedge	26.5 gr.
5	Load retention capability	> 100kg for 30 minutes.
6	Applicable size of wire	▶ 9.8mm width.
7	Thickness of drop wire	▶ 2 to 8 mm

Designed to support both ends of 1 and 2-pair reinforced service drops, the DWC drop wire clamps can withstand the rigors of all environmental conditions in the telecommunications outside plant. The placement of slots and a hole in the clamp's inner wedges allow for cable slack adjustment, proper tensioning and assistance with re-entry.

Features

- Unique hook and wedge lock design.
- Easy cable slack adjustment to apply proper tension.
- · May be re-entered and reused.
- Weather and corrosion resistant plastic components.
- Mechanically plated metal parts for maximum corrosion resistance.
- No special tools required for installation.
- No loose parts wedge is tethered to clamp body.