

# Semi Dry Flat Drop Cable

## Features & Applications:

- Compact structure & light weight
- Able to be terminated onsite
- Easy for stripping, splicing, simplified installation, and maintenance
- Suitable for aerial dropping



Outer sheath (PE)

Strength member (FRP)

Water blocking yarns

Loose tube with fiber and gel

## Dimensions and Properties

	Fiber type	ITU-T G.657A2		
			4	8
Physical	Fiber count	4	8	12
	No. of fiber per loose tube	4	8	12
	Cable dimension (H * W) – mm ± 0.1mm	3.5*7.4		
	Cable weight - kg/km ± 15%	30		
	Operation temperature range	-40 °C to + 70 °C		
	Installation temperature range	-30 °C to + 60 °C		
Properties	Transport and storage temperature range	-40 °C to + 70 °C		
	Max. tensile load (MAT) – N	1300		
	Crush resistance – N/10cm	2200		
	Minimal installation bending radius	20*H		
	Minimal operation bending radius	10*H		

It is Time to Redefine High Quality Network

# SEMI DRY FLAT DROP CABLE