

Flexible steel tube armored fiber bundle unit

Features

- Bare fiber, tight-sleeve fiber application protection
- Ensure optical transmission performance and service life of optical fiber in service
- It can be reprocessed into armored fiber
- Enhance fiber property of resisting the shock and lateral pressure
- Rat bite protection

Specifications

Fiber Count	Cable Type	Stainless steel tube diameter	Tight-buffer diameter(mm)	Weight (Kg/KM)	Bend radius		Crush (N/100mm)
					dynamic	static	
2	1.0KJ	$\Phi 1.0 \pm 0.05$	$\Phi 0.25$	2.4	50	30	4500
4	1.4KJ	$\Phi 1.4 \pm 0.05$	$\Phi 0.25$	3.2	60	30	3500
6	1.6KJ	$\Phi 1.6 \pm 0.05$	$\Phi 0.25$	5.6	70	35	3500
8	1.8KJ	$\Phi 1.8 \pm 0.1$	$\Phi 0.25$	6.1	70	35	3500
12	2.0KJ	$\Phi 2.0 \pm 0.1$	$\Phi 0.25$	8.9	70	35	3500

