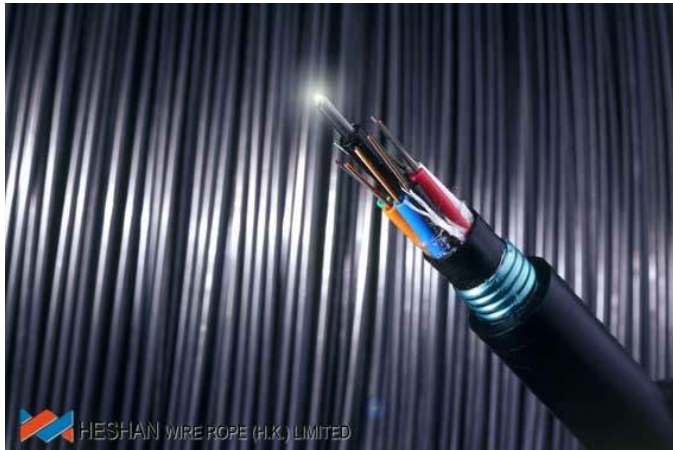
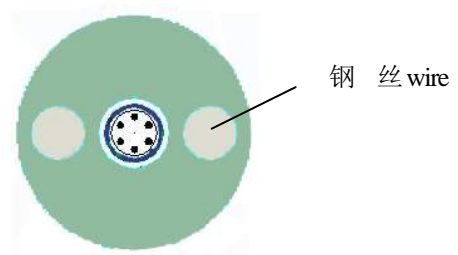
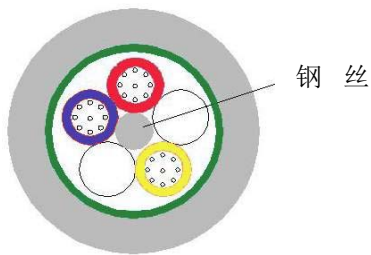


光缆钢丝 Fiber Optic Cable Strength Member



光缆用钢丝具有较高的弹性模量和抗拉强度，平直度良好，尺寸精度高，表面的磷化膜致密均匀。

High elasticity modulus and tensile strength, good straightness and close tolerance, uniform and dense phosphate coating.



直径 dia. mm	最小弹性模量 min. elasticity modulus		最小抗拉强度 min. tensile strength		Min. force at 0.5%伸长时的拉力 N	
	GPa		MPa		弹性模量 elasticity modulus GPa	
					180	190
0.80	180	190	1570	1770	450	480
0.90	180	190	1570	1770	570	600
1.00	180	190	1570	1770	710	750
1.20	180	190	1570	1770	1020	1070
1.50	180	190	1570	1770	1590	1680
1.60	180	190	1570	1770	1810	1910
2.00	180	190	1570	1770	2830	2980
2.20	180	190	1470	1770	3420	3610
2.30	180	190	1470	1770	3740	3950
2.50	180	190	1470	1770	4420	4660
2.60	180	190	1470	1770	4780	5040
2.80	180	190	1470	1770	5540	5850
3.00	180	190	1470	1770	6360	6720