

Collapsible Ribbons



Microcable

Fiber Count	Cablcon Standard Part Number	OD (mm)	Typical Minimum Duct ID (mm)
144	13-WI144-0404G	8.3	10
288	13-WI288-0404G	9.8	12
432	13-WI432-0404G	11.2	14
576	13-WI576-0404G	12.8	16
864	13-WI864-0404G	14.7	18

Fiber type: 250µm G.657.A1, Operating Temp. Range (°C): - 40 to +70, Tensile rating ≥ 1W, where W is weight of cable per km, **Performance Standard:** ICEA S-122-744

General Purpose Dielectric Collapsible Ribbon

Cable Fiber Count	Cablcon Standard Part Number	OD (mm)
144	13-WI144-0404G	10.5
288	13-WI288-0404G	12.0
432	13-WI432-0404G	13.5
576	13-WI576-0404G	15.0
864	13-WI864-0404G	17.5
1152	13-WI1152-0404G	18.5
1728	13-WI1728-0404G	23.0

Fiber type: 250µm G.657.A1, Operating Temp. Range (°C): - 40 to +70, Tensile rating = 2.7 kN, **Performance Standard:** Telcordia GR-20 & ICEA S-87-640

Dual Jacket / Single Armor Collapsible Ribbon

Cable Fiber Count	Cablcon Standard Part Number	OD (mm)
144	13-KI144-04W5	16.0
288	13-KI288-04W5	17.5
432	13-KI432-04W5	19.0
576	13-KI576-04W5	20.5
864	13-KI864-04W5	23.0
1152	13-KI1152-04W5	24.0
1728	13-KI1728-04W5	29.0

Fiber type: 250µm G.657.A1, Operating Temp. Range (°C): - 40 to +70, Tensile rating = 2.7 kN, **Performance Standard:** Telcordia GR-20 & ICEA S-87-640