

Pulling Grips

Fiber Optic Cable Grips

Special Purpose



IMPORTANT!

It is important that you read all breaking strength, safety and technical data relating to this product on pages T-54 through T-57.

OPTISOK™ Non-metallic Fiber Optic Pulling Tool For Preterminated, Inside Plant Fiber Optic Cables and Bundles of Twisted Pair



Patented

OPTISOK™ Non-Metallic Fiber Optic Pulling Tool

| Bundle/Size Range Inches (cm) | Approx. O/A Length Inches (cm) | Ring O.D. Inches (cm) | Ring Thickness Inches (cm) | Maximum Work Load lbs. (N) | Catalog Numbers |
|----------------------------------|-----------------------------------|--------------------------|-------------------------------|-------------------------------|-----------------|
| .125"-.562" (.318-1.427) | 28" (71.12) | .71" (1.803) | .10" (.254) | 30 (133) | CCPS1 |
| .250"-.750" (.635-1.905) | 31" (78.74) | .71" (1.803) | .10" (.254) | 40 (178) | CCPS2 |
| .750"-1.750" (1.905-4.445) | 33" (83.82) | 1.57" (3.988) | .16" (.406) | 50 (222) | CCPS3 |

Pulling Grip For Loose Tube Fiber Optic Cable, Galvanized Steel



Patented

Pulling Grip For Loose Tube Fiber Optic Cable, Galvanized Steel

| Diameter Range Inches (cm) | Mesh Length Inches (cm) | Eye Length Inches (cm) | Eye Diameter Inches (cm) | Lug Diameter Inches (cm) | Maximum Breaking Strength lbs. (N) | Catalog Number |
|-------------------------------|----------------------------|---------------------------|-----------------------------|-----------------------------|---------------------------------------|----------------|
| .312"-.625" (.79-1.59) | 22.5" (57.15) | 6.3" (16.00) | .20" (.51) | .51" (1.30) | 3,000 (13,344) | PFOLT312 |