



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

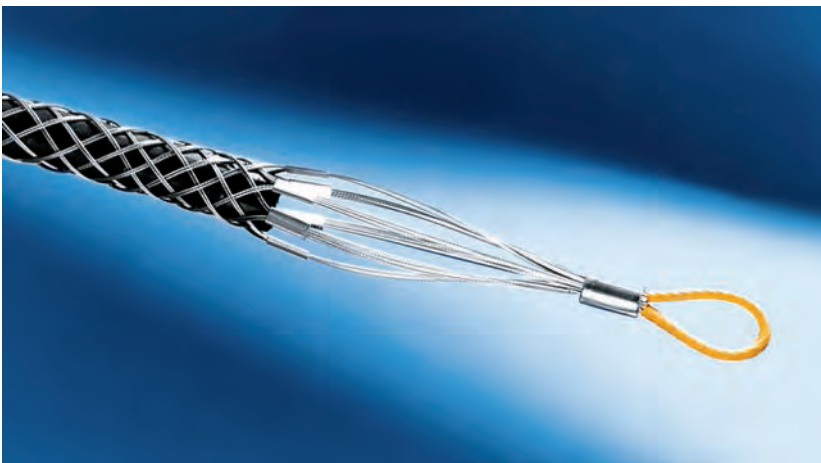
**IMPORTANT**  
 Read all breaking strength, safety and technical data relating to this product. Pages V-51 to V-54.



**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 Number
.125"-.562" (.318-1.427)	28" (71.12)	.71" (1.803)	.10" (.254)	30 (133)	<b>CCPS1</b>
.250"-.750" (.635-1.905)	31" (78.74)	.71" (1.803)	.10" (.254)	40 (178)	<b>CCPS2</b>
.750"-1.750" (1.905-4.445)	33" (83.82)	1.57" (3.988)	.16" (.406)	50 (222)	<b>CCPS3</b>

**Pulling Grip For Loose Tube Fiber Optic Cable, Galvanized Steel**



**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)	<b>PFOLT312</b>