

Anticorona Ring

Anticorona rings are intended to reduce electrical stress at the ends of the metal rods of tension and suspension clamp on ADSS cables installed in high voltage electrical fields. They are made from a light weight material and are designed to suppress electrical arcing at the ends of metal rods which can occur on some lines and may damage the plastic jacket of ADSS cables.



Anticorona Ring for Tension Clamp

Catalog Number	Suitable Optical Fiber Cable Diameter (mm)	Color Code
AFFN 1010	9.60-10.1	Orange
AFFN 1070	10.2-10.7	Yellow
AFFN 1130	10.8-11.3	Green
AFFN 1190	11.4-11.9	Cyan
AFFN 1250	12.0-12.5	Blue
AFFN 1310	12.6-13.1	Purple
AFFN 1370	13.2-13.7	Black
AFFN 1430	13.8-14.3	Black-Red
AFFN 1490	14.4-14.9	Black-Orange
AFFN 1550	15.0-15.5	Black-Yellow
AFFN 1610	15.6-16.1	Black-Green
AFFN 1670	16.2-16.7	Black-Purple
AFFN 1730	16.8-17.3	Black-Cyan
AFFN 1790	17.4-17.9	Black-Blue
AFFN 1850	18.0-18.5	Black-Purple

Anticorona Ring for Suspension Clamp

Catalog Number	Suitable Optical Fiber Cable Diameter (mm)	Color Code
AFFC 1010	9.60-10.1	Orange
AFFC 1070	10.2-10.7	Yellow
AFFC 1130	10.8-11.3	Green
AFFC 1190	11.4-11.9	Cyan
AFFC 1250	12.0-12.5	Blue
AFFC 1310	12.6-13.1	Purple
AFFC 1370	13.2-13.7	Black
AFFC 1430	13.8-14.3	Black-Red
AFFC 1490	14.4-14.9	Black-Orange
AFFC 1550	15.0-15.5	Black-Yellow
AFFC 1610	15.6-16.1	Black-Green
AFFC 1670	16.2-16.7	Black-Purple