



3/8" Superflexible Corrugated Cable |123-38SF| 123e.com

Part Number: 123-38SF

3/8" Superflexible corrugated cable is ideal for Low PIM applications where cable flexibility is necessary. This general-purpose outdoor cable is ideally suited for SMALL CELL and DAS high-power applications connecting antennas and radios.

CROSS REFERENCE

Alternative To	SCF38-50J
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PHYSICAL SPECIFICATIONS

Flexibility	Super Flexible
Outer Diameter	0.421 ±0.006 in
Inner Conductor	Copper-Clad Aluminum
Outer Conductor	Helically Corrugated Copper
Jacket Color	Black
Bend Radius Single	25.0mm (0.984in)
Jacket Material	PE jacket, UV resistant

ELECTRICAL SPECIFICATIONS

Attenuation	≥120 dB
Frequency Range	10.2 GHz
Impedance	50 Ohm
Inductance	0.205 uH/m
Peak Power	13.2 kW
Capacitance	82 pF/m

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-55C to +85C
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