

ELLIOTT ELECTRIC SUPPLY

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89045 Omniconn RG-6 Quad F Comp Conn Black, 50/Jar Ideal

Catalog Number	89045
Manufacturer	Ideal
Description	Ideal, Compression Connector, Omniconn, F-Type, Material: Brass, Finish: Nickel-Plated, Nominal Impedance: 75 Ohm, Ports Size: 7/16 In, Coaxial Cable Type: RG-6, Bandwidth: 3 GHZ, Dielectric Diameter: 0.175 - 0.183 In, Overall Jacket Diameter: 0.260 - 0.280 In
Weight per unit	0.9500 (lbs/each)
Product Category	Coaxial & Twinaxial Connectors
Features Material	Brass
Material, Color, and Finish Finish	Nickel-Plated



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Desc			
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Carton

Weight Per each

Descriptions	
Description	OMNICONN RG-6 QUAD F COMP CONN BLACK, 50/JAR
extra long description	IDEAL 89-045 RG6 QUAD COMPR CONN,OM
Features	Connector Model: 6QFOCAccepts RG-6 Quad coax cablesCenter conductor range: AllDielectric diameter range: .175"183"Outer jacket diameter range: .270"295"Recommended cable prep/stripping tools: 45-605 PrepPRO; 45-526Recommended compression tools: 30-793 OmniSeal PRO XL; 33-632 Linear X3The IDEAL OmniConn F connector is a cable specific connector solution for RG-6 coax. The OmniConn connectors have a combination brass and plastic exterior and an inner O-ring to provide a weather proof connection suita
Long Description	IDEAL, Compression Connector, OmniCONN, F-Type, Material: Brass, Finish: Nickel-Plated, Nominal Impedance: 75 OHM, Ports Size: 7/16 IN, Coaxial Cable Type: RG-6, Bandwidth: 3 GHZ, Dielectric Diameter: 0.175 - 0.183 IN, Overall Jacket Diameter: 0.260 - 0.280 IN
Product Type	RG6 Quad Compr Conn, Omni, 50JR
Special Features	Features: OmniCONN F compression connectors install easily onto standard RG 6 and RG 6Quad cables; Non corrosive nickel plated brass body and polycarbonate bushing; Delrin/Nylon adapter sleeve and o-ring provide double protection for a watertight seal; Free spinning hex nut for ease of installation onto all 7/16 IN ports 75 OHM nominal impedance; Bandwidth up to 3 GHZ; Nominal Impedance: 75 OHM; Ports Size: 7/16 IN; Coaxial Cable Type: RG-6; Bandwidth: 3 GHZ; Dielectric Diameter: 0.175 - 0.183 IN; Overall
Manufacturer Information	
Brand	Ideal
GTIN	00783250890453
Manufacturers Part Number	
sub brand	
UPC	783250890453
Taxonomies, Classifications, and G	
Category Description	· · · · · · · · · · · · · · · · · · ·
Туре	F-Type
Availability	
minimum qty	50
Packaging	

50

0.95

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Uses,	Certifica	tions, and	Stand	lards
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Appl	cation	Terminatir	ng an F S	Style	connection	onto RG	6 Quad	Coax .
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