



Braided Low Loss 1/4" Black PE Jacket Cable|SA240| 123e.com
Part Number: SA240

SA240 is a high-performance, low-loss coaxial cable in the RG8x category, offering excellent signal transmission with minimal loss. It's a reliable alternative to leading industry brands, including CommScope® WBC-240, Andrew® CNT-240 and Times Microwave Systems® LMR-240.

This is sold in 1,000ft Spools.

CROSS REFERENCE

Alternative To CommScope® WBC-240, Andrew® CNT-240, and Times Microwave Systems® LMR-240

PHYSICAL SPECIFICATIONS

Dielectric Material	Foamed Polyethylene
Flexibility	Standard
Outer Diameter	1/4in (6.10 mm (± 0.10mm))
Inner Conductor	Solid Bare Copper
Outer Conductor	1st = Bonded Aluminum Foil 2nd = Tinned Copper Braid
Jacket Color	Black
Bend Radius Single	19.10 mm
Jacket Material	PE

ELECTRICAL SPECIFICATIONS

Frequency Range	6GHz (31 GHz cut off)
Impedance	50 ± 3 ohm
Capacitance	79 ± 3pF/m

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature -40C to +85C

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Please contact us at sales@123ewireless.com for any queries.