

This 900MHz coaxial cable is used for antenna connections that use an RP-SMA (reverse polarity) male connector on one end and an RP-SMA female connector on the other end.

This reverse polarity RFID antenna cable is used to connect UHF Readers to UHF antenna where the antenna is placed a significant distance away from the reader. The RFID antenna cable can be custom built to any length required. It is also used as an extension for SMA reverse polarity wireless antennas. This cable is made with RG-58 coaxial wire, having a nominal impedance of 50 Ohms.



Technical Specifications

Operating Temperature	-0 °C to 60 °C
Storage Temperature	-20 °C to 70 °C
Humidity	10 to 90 % relative

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