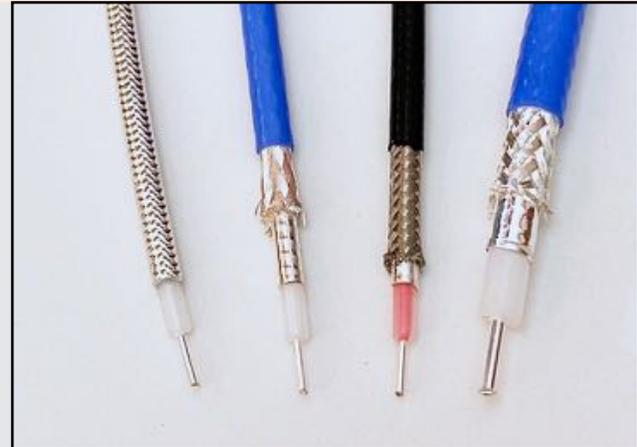


# Performance RF Coax Cable



ConductRF Performance RF Coax Cable has been designed to deliver the high performance and cost effectiveness. With various industry standard constructions, ConductRF focuses on stability and low Return Loss to differentiate ourselves from other common options. We understand that not all cables are suitable for every application, so we offer alternatives where they must exist.



In common  $\varnothing 0.085''$  and  $\varnothing 0.141''$  we offer solutions for extra flexibility and options for forming or rigidness. Also, Options that support max frequencies to 27GHz and others that will go at high at 67GHz.

For the first time, some of our performance RF cables are now available via Digi-Key, so Engineers can make their own trials and specifications for

## Performance RF Cables

Cable	Braid Diameter	Max Frequency
A28SS	$\varnothing 0.085''$	27GHz
A29SS	$\varnothing 0.141''$	27GHz
A28CF	$\varnothing 0.085''$	20GHz
A28RFJ	$\varnothing 0.085''$	60GHz

These cables all have Teflon dielectric materials. Cable Jackets are manufactured from FEP. ConductRF has many other proprietary cables used on its standard assemblies and we will be making more of these available from Digi-Key in future so watch out for more updates!



Available Today @

20B-CBL

Email: [Sales@ConductRF.com](mailto:Sales@ConductRF.com)

126 Merrimack Street  
Methuen, MA 01844  
United States of America

Tel: - +1 978 374 6840