

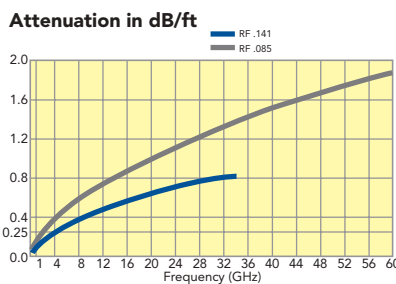
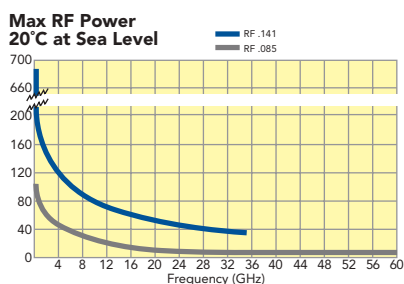
Our Re-Flex™ Cables Really Have the Competition Bent Out of Shape...

...Because It's Cool to Be RE-FLEXible

IW's Re-Flex Cables were designed to offer a highly flexible alternative to standard semi-rigid & conformable cables. IW's unique laminate dielectric, combined with a tin/alloy plated outer braid provide a double shielded, low loss, re-formable cable that eliminates the failure mode of traditional semi-rigid & conformable cables. Industry standard line sizes provide a range of interconnect options including SMA, TNC, N-type, 3.5mm, 2.92mm, 1.85mm, GPO™ & GPPO™, with standard length SMA male/male assemblies available from 2", in stock.

Impedance: 50 Ω
Time delay: 1.4 ns/ft
Cut off frequency: 62 GHz for RF 085
 34 GHz for RF 141

RF leakage: Equivalent to semi-rigid cable
Temp range: -55°C to 165°C
Bend radius: 1/16 inch for RF 085
 1/8 inch for RF 141



Call us today with your project specs and we'll show you the most reliable way to **get connected** in the industry.

AS9100 Rev. D and ISO9001:2015 certified.



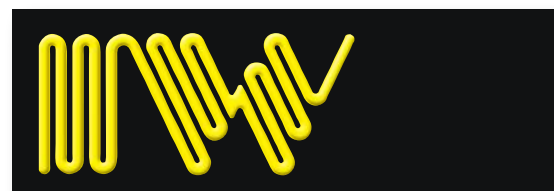
Join us
at MWE
Virtual Show
2020!

Standard length SMA/SMA Re-Flex assemblies now in stock at our distribution partners!

North America:
 Hasco Inc., Moorpark, CA
www.hascoinc.com

Microwave Components, Inc., Stuart, FL
www.microwavecomponents.com

UK & Europe:
 Castle Microwave Ltd. Newbury, Berks, UK
www.castlemicrowave.com



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