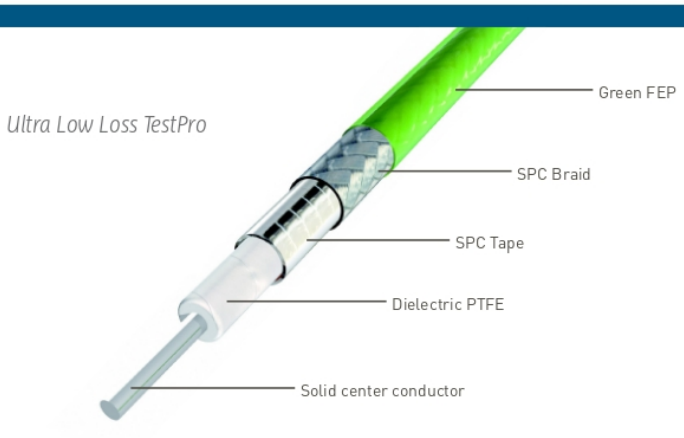
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Ultra Low Loss Test Cable



Ultra Low Loss Test Cable

Test and Measurement applications require cables for long step connections where loss is the major criteria.

At Radiall, our first objective is to understand our customers' needs and design solutions to match. As a result, Radiall offers a range of products specifically for Ultra Low Loss long step connections.

With over 30 years of experience in manufacturing low loss cable assemblies, Radiall now offers two high performance Ultra Low Loss cables specially designed for Test and Measurement applications.

TestPro contains the **Ultra Low Loss** product range:

- "**Ultra Low Loss TestPro**" allows the use of long length cables with remote test stations and anechoic chambers. Their high stability with temperature makes them easy to use in temperature chambers. They are also suitable for high power applications.

Our TestPro Ultra Low Loss range is designed to operate in the DC - 26.5 GHz frequency range depending on connector and cable choice.



To meet Test and Measurement requirements, these cables are reinforced. They are terminated with high rugged TestPro connectors. The combination of the unique center contact captivation system and attachment method offers reliable products over multiple matings. An optional protective jacket offers a different armor level.

Key features & benefits:

- *Ultra low loss*
- *High phase stability with temperature*
- *Strain relief*
- *Crush resistance*
- *Long length available*

Typical applications include: test labs, production floor testing and anechoic chambers.

Standard assembly length available is 39 inches. Custom lengths available with short lead times.

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