

Part No 041011

UHF plug for RG58, solder center, clamp outer

The **041011 UHF PL-259 plug** is a solder center, clamp outer style. It is a quality Nickel plated product with Gold finish on the centre pin contact & also the soldering surface (inside of centre pin). Unlike silver plated connectors it has high resistance to tarnishing. The shield is clamped when the nut is crewed in.

The construction features Brass metal parts with Nickel or Gold plated surfaces as appropriate. The shield screw thread connection conforms to the proper UHF PL-259 standard imperial thread (unlike some competitor 'metricized' parts).

Applications

For use with 5mm 50 ohm coaxial cables including:

05602ABK	RG-58C/U	(100m roll)
05602ABK5	RG-58C/U	(500m roll)
05602AWT5	RG-58C/U	(500m roll White)
05603	RG-58 LowLoss	(100m roll)
056031	LL195	(100m roll)

...and similar.

041011 UHF PL-259 plug



Features

- ✓ Brass metal parts
- ✓ Gold Plated centre pin
- ✓ Nickel plated (all else)
- ✓ Teflon Dielectric
- ✓ Reliable, Robust, Durable
- ✓ Suitable up to 520MHz
- ✓ Solder centre
- ✓ Terminate braid by Clamp
- ✓ Threads conform to imperial standards for PL-259

Packaging

Each: N.W. 19.8g ; PolyBag 25x: G.W. 500g ;
Box 100x: G.W. 2.0kg ;

Warranty

12 months (Please refer to [Benelec Terms & Conditions](#))

Cable Preparation

