

FOR IMMEDIATE RELEASE

Low PIM Unidapt™ Universal Adapter Kit with 4.3-10, 4.1-9.5 (Mini) DIN & QMA Interfaces



Developed by RF Industries, the Unidapt™ universal adapter system allows you to create the coaxial adapter you need in seconds. By selecting the Unidapt™ connector interfaces and threading them onto the Unidapt™ universal adapter, you can create any inner-series or intra-series male to male, female to female or male to female adapter.

The RF Industries low PIM Unidapt™ kit (RFA-4024-LP1) contains 2 each male and female 4.3-10, 4.1-9.5 (Mini) DIN and QMA interfaces along with 3 universal adapters. The Unidapt™ components are housed in a convenient soft sided zippered case. The kit allows you to assemble up to 3 adapters using any combination of the included interfaces. Additional interfaces and universal adapters may be purchased and added to the additional spaces provide in the padded case.

The 4.3-10, 4.1-9.5 (Mini) DIN and QMA interfaces exhibit low PIM performance of -155dBc @ 700Mhz & 1900Mhz IM3 only when used together.

The new interfaces are manufactured with durable, non-tarnish tri-metal (white bronze) plated machined brass bodies, silver plated contacts with PTFE dielectric.

They can be combined with 14 other male and female Unidapt™ connector interfaces. In addition, the interfaces can be used with other members of the Unidapt™ family, including R/A adapter, T adapter, Unicables™, wattmeter flange adapters, RF Sampler/injector, binding post and banana plug. Various Unidapt™ kits are available and compatible with the new interfaces.

RFA-4024-LP1: Low PIM Unidapt™ Kit

- 2pcs, PT-4000-141LP: Unidapt™ to QMA Male 2 pcs,
 - PT-4000-142LP: Unidapt™ to QMA Female 2 pcs,
 - PT-4000-143LP: Unidapt™ to 4.1-9.5 Male 2 pcs,
 - PT-4000-144LP: Unidapt™ to 4.1-9.5 Female 2pcs,
 - PT-4000-145LP: Unidapt™ to 4.3-10 Male 2pcs,
 - PT-4000-146LP: Unidapt™ to 4.3-10 Female 6 pcs,
 - PT-4000-013-WB Unidapt™ Universal Center Adapter
- Soft sided, padded, zippered case

Unidapt™ and Unicables™ is a trademark of RF Industries, Inc.