



Dry-Break

Max. Working Pressure

11 bar

Material

Coupling: Stainless Steel
Plug: Stainless Steel
Seals: EPDM

Applications

- Computers and telecommunications
- Electronic Cabinets

Flow diagrams

Technical Description

Universal Quick Disconnect (UQD) based on an Intel inspired open specification. Developed in collaboration with Intel Corporation.

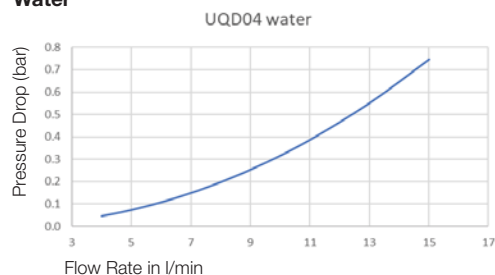
Working Temperature

40° C - 70° C (Extended temperature range is possible, contact factory for more information.)

Advantages

- Fully interchangeable with other Intel-approved UQD suppliers

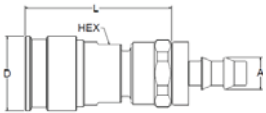

Water





Couplings

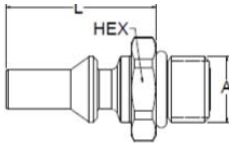
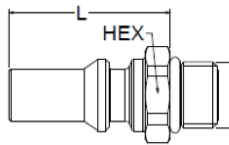
Series UQD

	DN	Connection A	HEX mm	L mm	D mm	Part Number
 <p>Parker Push-Lok</p>		1/4" Pushlok	16	40.3	20.45	UQD-121-4PL
 <p>Parker Push-Lok</p>		3/8" Pushlok	24	47.6	23.4	UQD-251-6PL



Plugs

Series UQD

	DN	Connection A	HEX mm	L mm	D mm	Part Number
		7/16-20 UNF -4ORB	16	25.5		UQD-122-4MO
		9/16 18 UNF	19	34.7		UQD-252-6MO