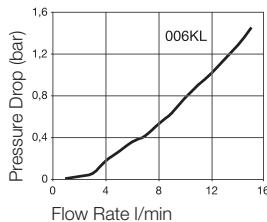


**Technical Description**

Flatface coupling system for cooling circuits. Extremely low leakage when disconnecting and, at the same time, no air lock in the system. Use with cold water, hot water and with thermo-oil at temperatures up to 200 °C. Top efficiency with maximum flow and limited pressure drop.

Tests with Oil Viscosity
32cSt at 40 °C as per
ISO 7241-2:2000**Advantages**

Easy to handle with single-handed operation and the knurled sleeve design.

Extremely durable due to the robust design.

Available Valves**Working Pressure**

PB = 60 bar, maximum static working pressure with safety factor of 4 to 1.

Working Temperature*

-15 °C up to +200 °C (FKM) depending on the medium.

*At a temperature below -15 °C and above +200 °C special seals are available on request.

80% of actual size

**Material****Coupling**

Back Body
Valve Body
Sleeve
Valve
Spring, Locking Ring
Locking Balls
Seal

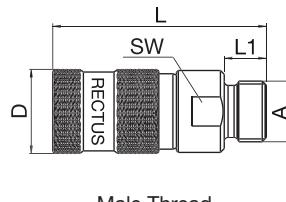
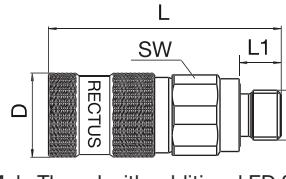
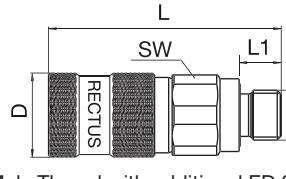
Brass
Stainless Steel
Stainless Steel
Brass, Nickel Plated
Stainless Steel
Stainless Steel
FKM, VMQ

Plug

Plug Profile
Back Body
Valve
Spring
Seal

Stainless Steel
Brass
Brass, Nickel Plated
Stainless Steel
FKM

Couplings**RECTUS Series 006KL**

	DN	Series	Connec-tion A	Hex SW	L mm	D mm	L1 mm	L2 mm	D1 mm	D2 mm	Valve	Part Number	PU	DS
	6	006	M 16 x 1,5	20	55,5	22	11				with	006KL AM16 MVX	10	<input checked="" type="checkbox"/>
	6	006	G 1/4	21	60,8	22	11				with	006KL AO13 MVX	10	<input checked="" type="checkbox"/>
														

 Please consider our security advices on the pages 6/7 

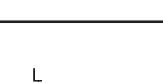
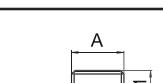
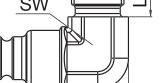
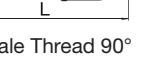
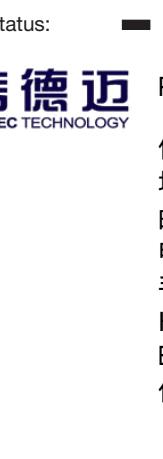
Couplings

RECTUS Series 006KL

	DN	Series	Connec- tion A	Hex SW	L mm	D mm	L1 mm	L2 mm	D1 mm	D2 mm	Valve	Part Number	PU	DS
	6	006	M 16 x 1,5	17	59,2	22	11				with	006KL AR16 MVX	10	
	6	006	G 1/4	20	57,9	22	14				with	006KL IW13 MVX	10	
	6	006	10 mm	20	79,4	22	23				with	006KL TP10 MVX	10	

Valved Plugs

RECTUS Series 006KL

	DN	Series	Connec- tion A	Hex SW	L mm	D mm	L1 mm	L2 mm	D1 mm	D2 mm	Valve	Part Number	PU	DS
	6	006	G 1/4	19	55	12,5	11				with	006SL AW13 MVX	10	
														
														
														
														
														
														
														
														
														
														
														
														
<img alt="Diagram of a male thread valve with dimensions D, L, SW, L1, and A." data														

DS = Delivery Status:

— in stock

■ on short call

■ medium term delivery



Parker快速接头授权分销商联系方式：

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