

ULTRA-FLO »»

Description: The quick-connect-couplings series 71-76 are robust and simple models having best proven their quality for many years in many applications. Only couplings and plugs with the same size internal threads will match. These couplings are designed for manual operation, i.e. to couple the sleeve must be first pushed back.

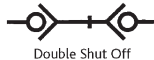
Advantages: The simple and robust design guarantees a maximum of safety.

Ideal for Applications: With liquids and in laboratory and food areas.

Technical Data: Only couplings and plugs of the same series will match.



Interchangeability:
Industrial interchange ISO 7241-1 Series B,
BS 7198. Hansen 'HK'.



	RectuPom	Brass	Stainles s Steel 303
Working Temperature	-20°C to +90°C	-20°C to +200°C	-20°C to +200°C
Working Pressur es:	50°C 90°C (bar) (bar)	-20°C to +200°C (bar)	50°C 200°C (bar) (bar)
Series 71 1/8"	15 7.5	250	250 190
Series 72 1/4"	15 7.5	250	250 190
Series 73 3/8"	15 7.5	200	250 190
Series 74 1/2"	10 5	150	250 190
Series 75 3/4"	10 5	100	160 120
Series 76 1"	10 5	100	100 75

Couplings



RectuPom, BSPP

4605			
71KBIW10DPX	1/8"	49	60.90
72KBIW13DPX	1/4"	58	83.50
73KBIW17DPX	3/8"	64	100.85
74KBIW21DPX	1/2"	74	137.10
75KBIW26DPX	3/4"	96	153.55
76KBIW33DPX	1"	106	336.70

Plugs



RectuPom, BSPP

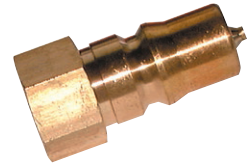
4605			
71SBIW10DPX	1/8"	30	37.15
72SBIW13DPX	1/4"	35	38.05
73SBIW17DPX	3/8"	39	48.25
74SBIW21DPX	1/2"	46	76.90
75SBIW26DPX	3/4"	60	88.55

Brass, Viton Seals, BSPP



4605			
71KBIW10MVX	1/8"	49	38.85
72KBIW13MVX	1/4"	58	31.70
73KBIW17MVX	3/8"	64	42.80
74KBIW21MVX	1/2"	74	59.70
75KBIW26MVX	3/4"	96	107.40
76KBIW33MVX	1"	106	236.35

Brass, Viton Seals, BSPP



4605			
71SBIW10MVX	1/8"	30	18.55
72SBIW13MVX	1/4"	35	19.50
73SBIW17MVX	3/8"	39	25.50
74SBIW21MVX	1/2"	46	32.70
75SBIW26MVX	3/4"	60	52.50
76SBIW33MVX	1"	65	148.45

Stainless Steel 303, Viton Seals, BSPP



4605			
71KBIW10RVX	1/8"	49	126.00
72KBIW13RVX	1/4"	58	131.35

Stainless Steel 303, Viton Seals, BSPP



4605			
71SBIW10RVX	1/8"	30	47.45
72SBIW13RVX	1/4"	35	51.95

Grade 316 available upon request