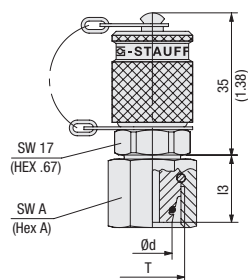
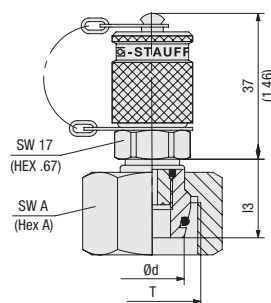


Test Coupling with 24° Taper / O-ring (DK0) SKK-20 Type K

A



Version A



Version B



Series	PN (^{bar} /psi)	Pipe	Dimensions (^{mm} / ⁱⁿ)		Thread	Version	Weight (^{kg} / ^{lbs}) ca.	Ordering Codes (Standard Option)	
		Ød	I3	Hex A	T		per 100		
L	315 4568	6	15,5 .61	14 .55	M12 x 1,5	A	8,10 17.82	SKK-20-06L-B-K-W3	
		8	15,5 .61	17 .67	M14 x 1,5	A	7,80 17.16	SKK-20-08L-B-K-W3	
		10	16,5 .65	19 .75	M16 x 1,5	A	9,20 20.24	SKK-20-10L-B-K-W3	
		12	17,5 .69	22 .87	M18 x 1,5	A	10,50 23.10	SKK-20-12L-B-K-W3	
		15	21 .83	27 1.06	M22 x 1,5	B	13,10 28.82	SKK-20-15L-B-K-GS-W3	
		18	19,5 .77	32 1.26	M26 x 1,5	B	16,40 36.08	SKK-20-18L-B-K-GS-W3	
	160 2320	22	20,5 .81	36 1.42	M30 x 2	B	20,00 44.00	SKK-20-22L-B-K-GS-W3	
		28	25 .98	41 1.61	M36 x 2	B	26,50 58.30	SKK-20-28L-B-K-GS-W3	
		35	30 1.18	50 1.97	M45 x 2	B	46,20 101.64	SKK-20-35L-B-K-GS-W3	
		42	31 1.22	60 2.36	M52 x 2	B	58,90 129.58	SKK-20-42L-B-K-GS-W3	
	S	630 9137	6	14,5 .57	17 .67	M14 x 1,5	A	8,00 17.60	SKK-20-06S-B-K-W3
			8	16,5 .65	19 .75	M16 x 1,5	A	8,80 19.36	SKK-20-08S-B-K-W3
			10	16,5 .65	22 .87	M18 x 1,5	A	10,30 22.66	SKK-20-10S-B-K-W3
			12	17,5 .69	24 .94	M20 x 1,5	A	12,00 26.40	SKK-20-12S-B-K-W3
14			19,5 .77	27 1.06	M22 x 1,5	B	13,20 29.04	SKK-20-14S-B-K-GS-W3	
16			18 .71	30 1.18	M24 x 1,5	B	15,40 33.88	SKK-20-16S-B-K-GS-W3	
400 5801		20	24 .94	36 1.42	M30 x 2	B	22,10 48.62	SKK-20-20S-B-K-GS-W3	
		25	26 1.02	46 1.81	M36 x 2	B	36,20 79.64	SKK-20-25S-B-K-GS-W3	
		30	30 1.18	50 1.97	M42 x 2	B	43,20 95.04	SKK-20-30S-B-K-GS-W3	
		315 4568	38	34 1.34	60 2.36	M52 x 2	B	64,60 142.12	SKK-20-38S-B-K-GS-W3

Ordering Codes

***SKK*-20*-18L*-B*-K*-GS*-SK*-W3**

* Type	Test Coupling with Piston Valve	SKK
* Series	STAUFF Test 20 (Connection Thread M16x2)	-20
* Outside Tube Diameter	acc. to dimension table	-18
* Series	Light Series Heavy Series	L S
* Seal Material	NBR (Buna-N®) FKM (Viton®) EPDM	-B -V -E
* Connection	24° Taper / O-ring (DK0)	-K
* Design	One-piece design (Version A) Screwed design (Version B)	- -GS
* Protection Cap	Knurled protection cap Hexagonal protection cap Plastic protection cap	- -SK -KK
* Material Code	Steel, zinc/nickel-plated Stainless Steel V2A - 1.4305 (AISI 303) Stainless Steel V4A - 1.4571 (AISI 316 Ti)	-W3 -W4 -W5

With 24° Taper / O-ring (DK0) Connection acc. to ISO 8434-1 / DIN 2353

Alternative materials and surface finishings are available upon request. Contact STAUFF for further information.