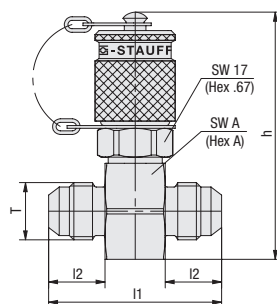


Test Coupling with Straight 37° JIC Connection SMK-20-JIC Type G



Pipe Ø inch	JIC- Size	Dimensions (mm/in)				Thread T	Weight (^{kg} /lbs) ca. per 100	Ordering Codes (Standard Option)
		l1	l2	h	Hex A			
1/4	-4	43	14	61	24	7/16-20 UNF	13,70	SMK-20-JIC1/4-G-W3
		1.69	.55	2.40	.94		30.14	
5/16	-5	43	14	61	24	1/2-20 UNF	12,90	SMK-20-JIC5/16-G-W3
		1.69	.55	2.40	.94		28.38	
3/8	-6	43	14	61	24	9/16-18 UNF	13,00	SMK-20-JIC3/8-G-W3
		1.69	.55	2.40	.94		28.60	
1/2	-8	48,5	16,5	67	30	3/4-16 UNF	17,90	SMK-20-JIC1/2-G-W3
		1.91	.65	2.64	1.18		39.38	
5/8	-10	53,5	19,5	67	30	7/8-14 UNF	20,70	SMK-20-JIC5/8-G-W3
		2.11	.77	2.64	1.18		45.54	
3/4	-12	59	22	73	36	1-1/16-12 UN	27,00	SMK-20-JIC3/4-G-W3
		2.32	.87	2.87	1.42		59.40	
1	-16	61	23	78	41	1-5/16-12 UN	32,60	SMK-20-JIC1-G-W3
		2.40	.91	3.07	1.61		71.72	
1-1/4	-20	65,5	24,5	83	46	1-5/8-12 UN	45,30	SMK-20-JIC1-1/4-G-W3
		2.58	.96	3.26	1.81		99.66	
1-1/2	-24	72	27,5	92	55	1-7/8-12 UN	58,30	SMK-20-JIC1-1/2-G-W3
		2.83	1.08	3.62	2.17		128.26	

With Straight 37° JIC Connection acc. to SAE J514

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

Ordering Codes

SMK-20*-JIC3/4*-G*-SK*-W3

* Type	Test Coupling with Ball Check	SMK
* Series	STAUFF Test 20 (Connection Thread M16x2)	-20
* Connection	37° JIC Connection	-JIC
* Outside Tube Diameter	acc. to dimension table	3/4
* Seal Material	FKM (Viton®) EPDM	none -E
* Connection	Straight Fitting	-G
* Protection Cap	Knurled protection cap Hexagonal protection cap Plastic protection cap	- -SK -KK
* Material Code	Steel, zinc/nickel-plated	-W3
	Stainless Steel V2A - 1.4305 (AISI 303)	-W4
	Stainless Steel V4A - 1.4571 (AISI 316 Ti)	-W5