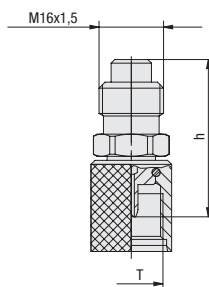
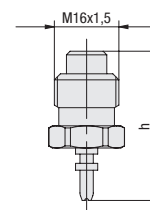


Test Adaptor SAD-15



Version A



Version B

Ordering Codes

SAD-15/20*-B*-W3

* Type	Test Adaptor	SAD
* Connection Type	Version A	-15/20
	Version B	-15/10
* Seal Material	FKM (Viton®)	none
	EPDM	-E
* Material Code	Steel, zinc/nickel-plated	-W3
	Stainless Steel V2A - 1.4305 (AISI 303)	-W4
	Stainless Steel V4A - 1.4571 (AISI 316 Ti)	-W5

Thread	Dimensions (mm/in)	Version	Weight (kg/lbs) ca. per 100	Ordering Codes (Standard Option)
T	h			
M16 x 2	39	A	6,20	SAD-15/20-W3
	1.54		13.64	
S12 ¹	39	A	5,40	SAD-15/12-W3
	1.54		11.88	
Plug in	37	B	3,20	SAD-15/10-W3
	1.46		7.05	

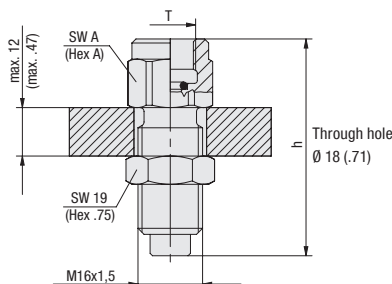
¹ Special thread: buttress thread S12,65 x1,5

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

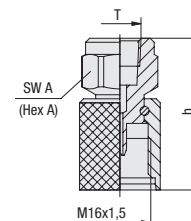
Gauge Adaptor SMA-15



Direct Gauge Adaptor SMD-15



Gauge Adaptor SMA-15



Direct Gauge Adaptor SMD-15

Ordering Codes

SMA-15*-G1/4*-B*-OR*-W3

* Type	Gauge Adaptor	SMA
* Series	STAUFF Test 15 (Connection Thread M16x1,5)	-15
* Thread	acc. to dimension table	-G1/4
* Seal Material	NBR (Buna-N®)	-B
	FKM (Viton®)	-V
	EPDM	-E
	Seal Type without O-ring	none
* Seal Type	with O-ring	-OR
* Material Code	Steel, zinc/nickel-plated	-W3
	Stainless Steel V2A - 1.4305 (AISI 303)	-W4
	Stainless Steel V4A - 1.4571 (AISI 316 Ti)	-W5

Thread	Dimensions (mm/in)	Hex A	Weight (kg/lbs) ca. per 100	Ordering Codes (Standard Option)
T	h			
G1/4	54	19	7,40	SMA-15-G1/4-B-OR-W3
	2.13	.75	16.28	
G1/2	64	27	12,20	SMA-15-G1/2-B-OR-W3
	2.52	1.06	26.84	
1/4 NPT	54	19	7,80	SMA-15-1/4NPT-W3
	2.13	.75	17.16	
1/2 NPT	64	27	14,5	SMA-15-1/2NPT-W3
	2.52	1.06	31.97	
G1/4	41	19	5,60	SMD-15-G1/4-B-OR-W3
	1.61	.75	12.32	
G1/2	51	27	9,90	SMD-15-G1/2-B-OR-W3
	2.01	1.06	21.78	
1/4 NPT	41	19	5,60	SMD-15-1/4NPT-W3
	1.61	.75	12.32	
1/2 NPT	51	27	13,50	SMD-15-1/2NPT-W3
	2.01	1.06	29,76	

Standard option - SMA-15: With Hexagon Lock Nut.

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

Dimensional drawings: All dimensions in mm (in).