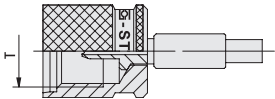
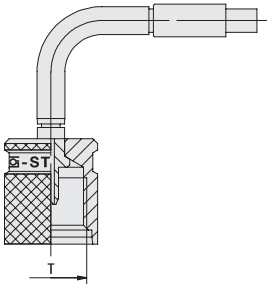
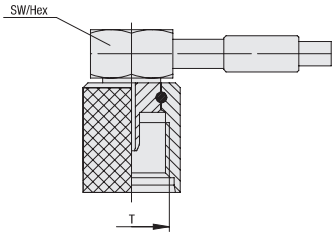
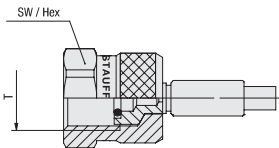
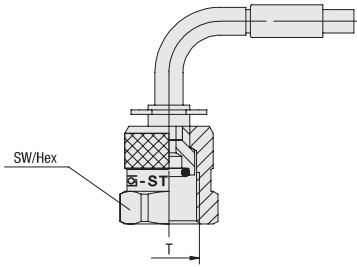
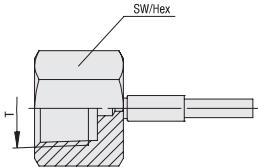
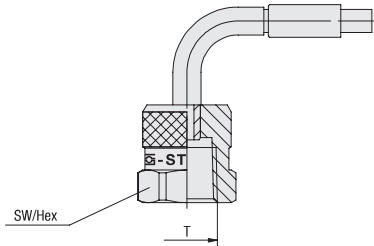
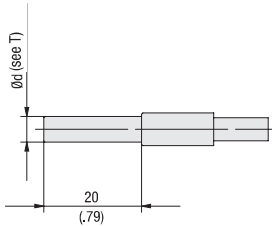
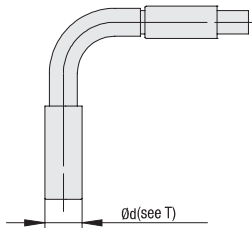


STAUFF Hose End

Hose End	Description	T	Hex (mm / in)	DN	Working Pressure (^{bar} / ^{PSI}) ¹	Type	
	STAUFF-Test Screw-type suitable for test points	M16 x 2		2 and 4	630 / 9137	20	
		M16 x 1,5				15	
		S12,65 x 1,5				12	
	STAUFF-Test Screw-type 90° elbow suitable for test points	M16 x 2		2	630 / 9137	20	
		M16 x 1,5				15	
		S12,65 x 1,5				12	
	STAUFF-Test Screw-type 90° elbow suitable for test points (short wire version)	M16 x 2	17 .67	2	630 / 9137	20	
		M16 x 1,5				15	
		S12,65 x 1,5				12	
	STAUFF-Test Plug in-type	Plug In System		2	400 / 5801	10	
	Gauge adaptor BSP-thread for G3/8, G1/2, M14 x 1,5 and M20 x 1,5 swivel nut like type N	G1/4	19	.75	2 and 4	630 / 9137	1/4
		G1/2	27	1.06			1/2
		G3/8	22	.87	2	630 / 9137	M 3/8
		M14 x 1,5	19	.75			14
		M20 x 1,5	27	1.06			20

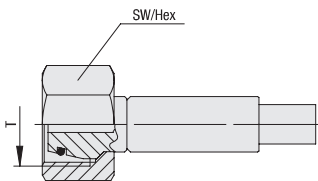
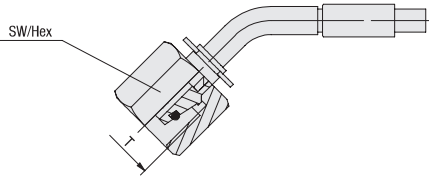
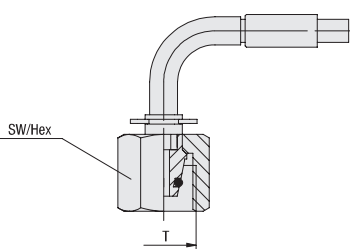
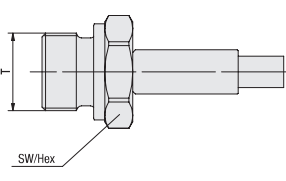
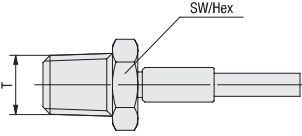
¹ The indicated working pressure applies only to the Hose End. The actual working pressure depends on the Test Hose used.

STAUFF Hose End

Hose End	Description	T	Hex (mm / in)		DN	Working Pressure (^{bar} / ^{PSI}) ¹	Type	
	90° elbow gauge adaptor BSP-thread	G1/4	19	.75	2 and 4	630 / 9137	W	1/4
	for G1/2 swivel nut like type N	G1/2	27	1.06				1/2
	Gauge adaptor NPT-thread	1/4 NPT	19	.75	2		N	1/4
	for 1/4 NPT swivel nut like type M	1/2 NPT	27	1.06				1/2
	90° elbow gauge adaptor NPT-thread	1/4 NPT	19	.75	2 and 4		A	1/4
	for 1/2 NPT swivel nut like type N	1/2 NPT	27	1.06				1/2
	Standpipe for compression ring fittings according to ISO 8434-1 / DIN 2353 Note: Standpipe version is not in accordance with the state of the art. Use at own risk. We recommend the use of the series K, R or L.	4 LL			2	100 / 1450	S	04
		6 L - 6 S			2 and 4	630 / 9137		06
		8 L - 8 S						08
		10 L - 10 S			2			10
		12 L - 12 S						12
		1/4			2 and 4			1/4
	Standpipe for compression ring fittings according to ISO 8434-1 / DIN 2353 90° elbow Note: Standpipe version is not in accordance with the state of the art. Use at own risk. We recommend the use of the series K, R or L.	6 L - 6 S			2 and 4	630 / 9137	SG	06
		8 L - 8 S						08

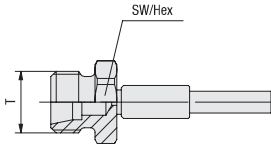
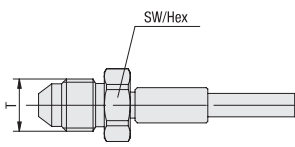
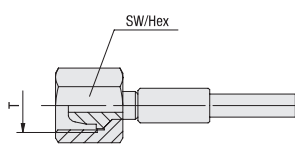
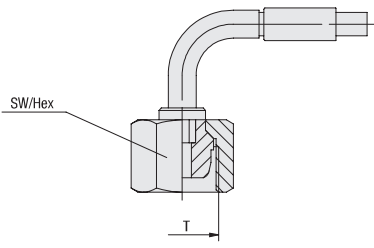
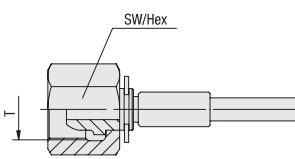
¹ The indicated working pressure applies only to the Hose End. The actual working pressure depends on the Test Hose used.

STAUFF Hose End

Hose End	Description	T	Hex (mm / in)	DN	Working Pressure (^{bar} / ^{psi}) ¹	Type
	Seal with O-ring for 24° cone fitting according to ISO 8434-1 / DIN 2353 c/w swivel nut	M12 x 1,5	14 .55	2 and 4	315 / 4568	K 06L
		M14 x 1,5	17 .67			
		M16 x 1,5	19 .75			
		M18 x 1,5	22 .87			
		M14 x 1,5	17 .67		630 / 9137	06S
		M16 x 1,5	19 .75			
		M18 x 1,5	22 .87			
		M20 x 1,5	24 .94			
	Seal with O-ring for 24° cone fitting according to ISO 8434-1 / DIN 2353 c/w swivel nut 45° elbow	M12 x 1,5	14 .55	2 and 4	315 / 4568	R 06L
		M14 x 1,5	14 .67		315 / 4568	06S
	Seal with O-ring for 24° cone fitting according to ISO 8434-1 / DIN 2353 c/w swivel nut 90° elbow	M12 x 1,5	14 .55	2 and 4	315 / 4568	L 06L
		M14 x 1,5	17 .67			
		M16 x 1,5	19 .75			
		M14 x 1,5	17 .67		630 / 9137	06S
		M16 x 1,5	19 .75			
		M18 x 1,5	24 .94			
	Male thread according to DIN 3852-B	M12 x 1,5	17 .67	2 and 4	630 / 9137	G 12
		G1/8	14 .55		400 / 5801	
		G1/4	19 .75		630 / 9137	
		G1/2	27 1.06		630 / 9137	
	Male thread NPT according to ANSI-standard	1/8 NPT	13 .51	2 and 4	400 / 5801	F 1/8
		1/4 NPT	17 .67		630 / 9137	

¹ The indicated working pressure applies only to the Hose End. The actual working pressure depends on the Test Hose used.

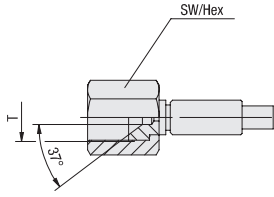
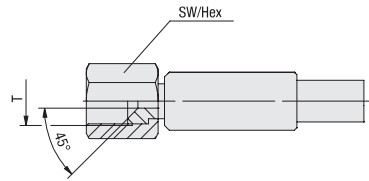
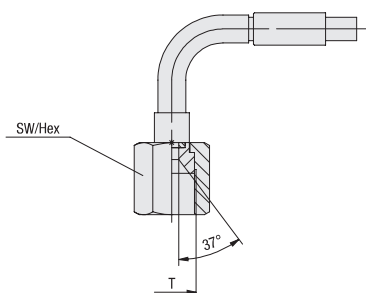
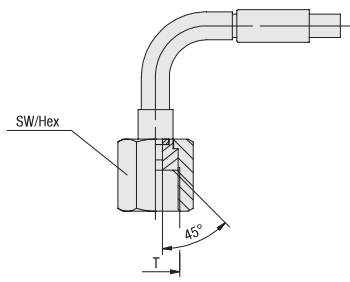
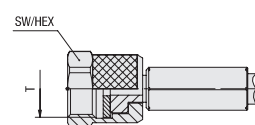
STAUFF Hose End

Hose End	Description	T	Hex (mm / in)	DN	Working Pressure (^{bar} / ^{PSI}) ¹	Type
	Male thread for 24° cone fitting according to ISO 8434-1 / DIN 2353	M12 x 1,5	14	.55	2 and 4	C
		M14 x 1,5	17	.67		
		M14 x 1,5	17	.67		
		M16 x 1,5	17	.67		
	Male thread according to SAE J 514	7/16–20 UNF	14	.55	2 and 4	J
		1/2–20 UNF	14	.55		
		9/16–18 UNF	17	.67		
	Universal sealing head with swivel nut for 24° cone fitting according to ISO 8434-1 / DIN 2353	M12 x 1,5	14	.55	2 and 4	D
		M14 x 1,5	17	.67		
		M16 x 1,5	19	.75		
		M18 x 1,5	22	.87		
		M14 x 1,5	17	.67		
		M16 x 1,5	19	.75		
		M18 x 1,5	22	.87		
		M20 x 1,5	24	.94		
	Universal sealing head with swivel nut for 24° cone fitting according to ISO 8434-1 / DIN 2353 90° elbow	M16 x 1,5	19	.75	2 and 4	Q
		M18 x 1,5	22	.87		
	Sealing head with swivel nut for cone fitting according to DIN EN 560	G1/8	12	.47	2	B
		G1/4	17	.67	2 and 4	

¹ The indicated working pressure applies only to the Hose End. The actual working pressure depends on the Test Hose used.

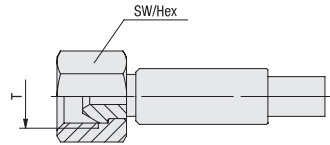
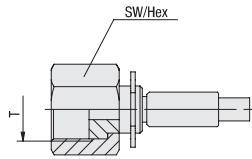
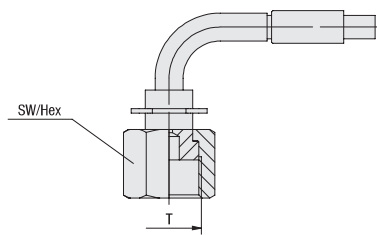
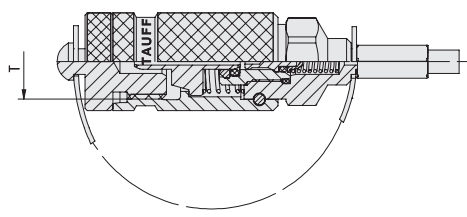
Dimensional drawings: All dimensions in mm (in).

STAUFF Hose End

Hose End	Description	T	Hex (mm / in)	DN	Working Pressure (^{bar} / ^{psi}) ¹	Type
	Sealing head with swivel nut according to SAE J 514 37° cone	7/16–20 UNF	14	.55	350 / 5076	1/4
		1/2–20 UNF	17	.67		5/16
		9/16–18 UNF	19	.75		3/8
	Sealing head with swivel nut according to SAE J 516 45° cone	7/16–20 UNF	14	.55	2	UR 1/4
	Sealing head with swivel nut according to SAE J 514 37° cone 90° elbow	7/16–20 UNF	14	.55	2 and 4	E 1/4
	Sealing head with swivel nut according to SAE J 516 45° cone 90° elbow	7/16–20 UNF	14	.55	2	ER 1/4
	Test hose for air brake systems according to ISO 3583	M16 x 1,5	19	.75	2	P 02

¹ The indicated working pressure applies only to the Hose End. The actual working pressure depends on the Test Hose used.

STAUFF Hose End

Hose End	Description	T	Hex (mm / in)		DN	Working Pressure (^{bar} / ^{PSI}) ¹	Type	
	Sealing head with swivel nut 60° cone	G1/4	17	.67	2 and 4	630 / 9137	H	1/4
	Screw-type ORFS according to SAE J 1453	9/16–18 UNF	17	.67	2		T	9/16
		11/16–16 UN	21	.83				11/16
	Screw-type ORFS according to SAE J 1453 90° elbow	11/16–16 UN	21	.83	2 and 4		V	11/16
	Hose end with integrated check valve	M16 x 2			2	630 / 9137	RV	20
		M16 x 1,5						15

¹ The indicated working pressure applies only to the Hose End. The actual working pressure depends on the Test Hose used.