

STAUFF Test hose SMS Test 20 (M16x2) x Gauge adapter BSP



Characteristics

Coupling material: Steel

Surface protection: Zinc-Nickel

Connection type connection 1: Test 20

Connection type connection 2: Gauge connection

Reinforcement type: Synthetic fibre

Tube material: PA

Cover material: PA

Cover colour: Black

Medium temperature (continuous): -35 / 100 °C

Hose ID (DN)	Outside diameter	Maximum operating pressure	Bending radius	Size of threaded connection 1	Size of threaded connection 2	Length	Minimum burst pressure	Test pressure	Article
	mm	bar	mm			mm	bar	bar	
DN02	5	400	20	M 16x2	1/2" BSP cyl.	200	1100	600	11360801
DN02	5	400	20	M 16x2	1/2" BSP cyl.	400	1100	600	11361295
DN02	5	400	20	M 16x2	1/2" BSP cyl.	500	1100	600	11360286
DN02	5	400	20	M 16x2	1/2" BSP cyl.	630	1100	600	11360159
DN02	5	400	20	M 16x2	1/2" BSP cyl.	800	1100	600	11360165
DN02	5	400	20	M 16x2	1/2" BSP cyl.	1000	1100	600	11360199
DN02	5	400	20	M 16x2	1/2" BSP cyl.	1500	1100	600	11360140
DN02	5	400	20	M 16x2	1/2" BSP cyl.	2000	1100	600	11360235
DN02	5	400	20	M 16x2	1/2" BSP cyl.	2100	1100	600	11360188
DN02	5	400	20	M 16x2	1/2" BSP cyl.	2500	1100	600	11360778
DN02	5	400	20	M 16x2	1/2" BSP cyl.	3200	1100	600	11360570
DN02	5	400	20	M 16x2	1/4" BSP cyl.	200	1100	600	11360216
DN02	5	400	20	M 16x2	1/4" BSP cyl.	200	1100	600	11359454
DN02	5	400	20	M 16x2	1/4" BSP cyl.	250	1100	600	11360230
DN02	5	400	20	M 16x2	1/4" BSP cyl.	300	1100	600	11360137
DN02	5	400	20	M 16x2	1/4" BSP cyl.	400	1100	600	11359487
DN02	5	400	20	M 16x2	1/4" BSP cyl.	400	1100	600	912611
DN02	5	400	20	M 16x2	1/4" BSP cyl.	500	1100	600	11359879
DN02	5	400	20	M 16x2	1/4" BSP cyl.	500	1100	600	11360258
DN02	5	400	20	M 16x2	1/4" BSP cyl.	600	1100	600	11360149
DN02	5	400	20	M 16x2	1/4" BSP cyl.	630	1100	600	11360128
DN02	5	400	20	M 16x2	1/4" BSP cyl.	630	1100	600	11359453
DN02	5	400	20	M 16x2	1/4" BSP cyl.	700	1100	600	11360769
DN02	5	400	20	M 16x2	1/4" BSP cyl.	750	1100	600	11361446
DN02	5	400	20	M 16x2	1/4" BSP cyl.	800	1100	600	11359488
DN02	5	400	20	M 16x2	1/4" BSP cyl.	800	1100	600	978000
DN02	5	400	20	M 16x2	1/4" BSP cyl.	900	1100	600	11361400
DN02	5	400	20	M 16x2	1/4" BSP cyl.	1000	1100	600	11359470
DN02	5	400	20	M 16x2	1/4" BSP cyl.	1000	1100	600	1011394
DN02	5	400	20	M 16x2	1/4" BSP cyl.	1200	1100	600	11360849
DN02	5	400	20	M 16x2	1/4" BSP cyl.	1500	1100	600	11359452
DN02	5	400	20	M 16x2	1/4" BSP cyl.	1500	1100	600	11359471
DN02	5	400	20	M 16x2	1/4" BSP cyl.	2000	1100	600	11359544
DN02	5	400	20	M 16x2	1/4" BSP cyl.	2500	1100	600	11359451
DN02	5	400	20	M 16x2	1/4" BSP cyl.	2500	1100	600	11360139
DN02	5	400	20	M 16x2	1/4" BSP cyl.	3000	1100	600	11360234
DN02	5	400	20	M 16x2	1/4" BSP cyl.	3200	1100	600	11359450

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Hose ID (DN)	Outside diameter	Maximum operating pressure	Bending radius	Size of threaded connection 1	Size of threaded connection 2	Length	Minimum burst pressure	Test pressure	Article
	mm	bar	mm			mm	bar	bar	
DN02	5	400	20	M 16x2	1/4" BSP cyl.	3200	1100	600	11360285
DN02	5	400	20	M 16x2	1/4" BSP cyl.	4000	1100	600	11359472
DN02	5	400	20	M 16x2	1/4" BSP cyl.	4000	1100	600	11360276
DN02	5	400	20	M 16x2	1/4" BSP cyl.	4500	1100	600	11360303
DN02	5	400	20	M 16x2	1/4" BSP cyl.	5000	1100	600	11359885
DN02	5	400	20	M 16x2	1/4" BSP cyl.	5000	1100	600	11360259
DN02	5	400	20	M 16x2	1/4" BSP cyl.	6000	1100	600	11360389
DN02	5	400	20	M 16x2	1/4" BSP cyl.	8000	1100	600	11360379
DN02	5	400	20	M 16x2	1/4" BSP cyl.	10000	1100	600	11360629
DN02	5	400	20	M 16x2	1/4" BSP cyl.	12000	1100	600	11360380
DN02	5	630	20	M 16x2	1/2" BSP cyl.	400	1900	950	11360565
DN02	5	630	20	M 16x2	1/2" BSP cyl.	1000	1900	950	11360613
DN02	5	630	20	M 16x2	1/2" BSP cyl.	1200	1900	950	11361551
DN02	5	630	20	M 16x2	1/2" BSP cyl.	1500	1900	950	11360853
DN02	5	630	20	M 16x2	1/4" BSP cyl.	800	1900	950	11360148
DN02	5	630	20	M 16x2	1/4" BSP cyl.	1000	1900	950	11360464
DN02	5	630	20	M 16x2	1/4" BSP cyl.	1500	1900	950	11360556
DN02	5	630	20	M 16x2	1/4" BSP cyl.	2000	1900	950	11360563
DN02	5	630	20	M 16x2	1/4" BSP cyl.	2500	1900	950	11360564

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