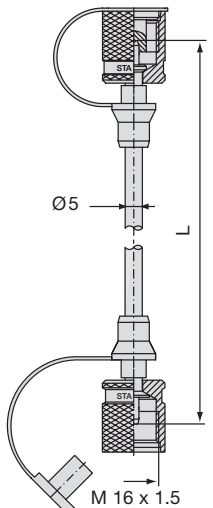
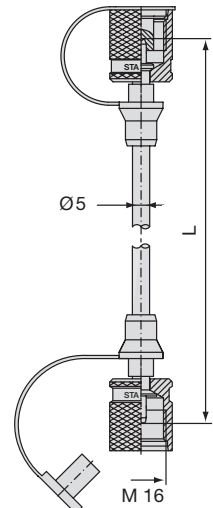
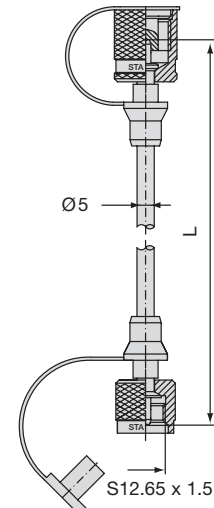
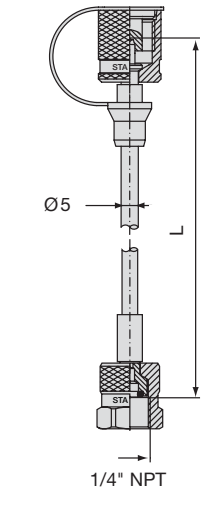




**Test 15 Type SMK Connection Thread M 16 x 1,5**

**Test Hose SMS** (for gaseous media Specify Type **SGS**)

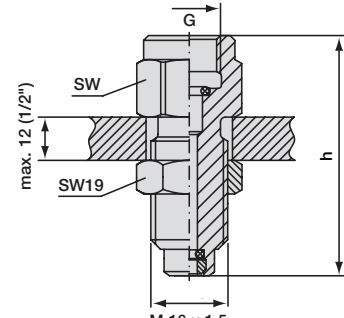
TEST

Max. working pressure 9000 PSI (630 bar)  Test hose: Nominal bore 0.08" (2 mm)  Minimum bending radius 0.75" (20 mm)  Pressure/t° factor: to 0°C 122 % at 30°C 110 % at 50°C 100 % at 80°C 86 % at 100°C 77 %  Hose construction: Hose-core and -cover PA  Reinforcement: Synthetic fibre  Bursting pressure: 27,000 PSI (1900 bar)	<b>Stauff-Test 15/15</b>    STAUFF-TEST 15	<b>Stauff-Test 15/20</b>    STAUFF-TEST 15  STAUFF-TEST 20	<b>Stauff-Test 12/15<sup>(2)</sup></b>    STAUFF-TEST 15  STAUFF-TEST 12	<b>Stauff-Test 15/N 1/4<sup>(3)</sup></b>    STAUFF-TEST 15  GAUGE ADAPTOR																		
	Length L <sup>(1)</sup> <table border="1"> <thead> <tr> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>12</td><td>305</td></tr> <tr><td>24</td><td>610</td></tr> <tr><td>36</td><td>915</td></tr> <tr><td>48</td><td>1219</td></tr> <tr><td>60</td><td>1524</td></tr> <tr><td>72</td><td>1829</td></tr> <tr><td>96</td><td>2438</td></tr> <tr><td>120</td><td>3048</td></tr> </tbody> </table>	in	mm	12	305	24	610	36	915	48	1219	60	1524	72	1829	96	2438	120	3048	Order No.		
in	mm																					
12	305																					
24	610																					
36	915																					
48	1219																					
60	1524																					
72	1829																					
96	2438																					
120	3048																					
	SMS-15-305mm-B	SMS-15/20-305mm-B	SMS-12/15-305mm-B	SMS-15/N1/4-305mm-B																		
	SMS-15-610mm-B	SMS-15/20-610mm-B	SMS-12/15-610mm-B	SMS-15/N1/4-610mm-B																		
	SMS-15-915mm-B	SMS-15/20-915mm-B	SMS-12/15-915mm-B	SMS-15/N1/4-915mm-B																		
	SMS-15-1219mm-B	SMS-15/20-1219mm-B	SMS-12/15-1219mm-B	SMS-15/N1/4-1219mm-B																		
	SMS-15-1524mm-B	SMS-15/20-1524mm-B	SMS-12/15-1524mm-B	SMS-15/N1/4-1524mm-B																		
	SMS-15-1829mm-B	SMS-15/20-1829mm-B	SMS-12/15-1829mm-B	SMS-15/N1/4-1829mm-B																		
	SMS-15-2438mm-B	SMS-15/20-2438mm-B	SMS-12/15-2438mm-B	SMS-15/N1/4-2438mm-B																		
	SMS-15-3048mm-B	SMS-15/20-3048mm-B	SMS-12/15-3048mm-B	SMS-15/N1/4-3048mm-B																		

Custom lengths available on request

(1) Bending protection and other lengths on request      (2) Special thread: buttress thread S12,65 x 1,5      (3) Gauge adaptor G1/4, G1/2 and 1/2 NPT on request

**Gauge Adaptor SMA**

 <p>Through-hole Ø 18 mm</p>	<table border="1"> <thead> <tr> <th rowspan="2">G</th> <th colspan="2">h</th> <th colspan="2">SW</th> <th colspan="2">Order No.</th> </tr> <tr> <th>mm</th> <th>in</th> <th>mm</th> <th>in</th> <th>NBR (BUNA)</th> <th>FPM (VITON) (Standard)</th> </tr> </thead> <tbody> <tr> <td>G 1/4</td> <td>54</td> <td>2.13</td> <td>19</td> <td>0.75</td> <td>SMA 15 - G 1/4 - P-OR</td> <td>SMA 15 - G 1/4 - V-OR</td> </tr> <tr> <td>G 1/2</td> <td>64</td> <td>2.52</td> <td>27</td> <td>1.06</td> <td>SMA 15 - G 1/2 - P-OR</td> <td>SMA 15 - G 1/2 - V-OR</td> </tr> <tr> <td>1/4 NPT</td> <td>54</td> <td>2.13</td> <td>19</td> <td>0.75</td> <td>SMA 15 - 1/4 NPT-P</td> <td>SMA 15 - 1/4 NPT-V</td> </tr> <tr> <td>1/2 NPT</td> <td>64</td> <td>2.52</td> <td>27</td> <td>1.06</td> <td>SMA 15 - 1/2 NPT-P</td> <td>SMA 15 - 1/2 NPT-V</td> </tr> </tbody> </table>	G	h		SW		Order No.		mm	in	mm	in	NBR (BUNA)	FPM (VITON) (Standard)	G 1/4	54	2.13	19	0.75	SMA 15 - G 1/4 - P-OR	SMA 15 - G 1/4 - V-OR	G 1/2	64	2.52	27	1.06	SMA 15 - G 1/2 - P-OR	SMA 15 - G 1/2 - V-OR	1/4 NPT	54	2.13	19	0.75	SMA 15 - 1/4 NPT-P	SMA 15 - 1/4 NPT-V	1/2 NPT	64	2.52	27	1.06	SMA 15 - 1/2 NPT-P	SMA 15 - 1/2 NPT-V	Damping element on request	
			G	h		SW		Order No.																																				
mm	in	mm		in	NBR (BUNA)	FPM (VITON) (Standard)																																						
G 1/4	54	2.13	19	0.75	SMA 15 - G 1/4 - P-OR	SMA 15 - G 1/4 - V-OR																																						
G 1/2	64	2.52	27	1.06	SMA 15 - G 1/2 - P-OR	SMA 15 - G 1/2 - V-OR																																						
1/4 NPT	54	2.13	19	0.75	SMA 15 - 1/4 NPT-P	SMA 15 - 1/4 NPT-V																																						
1/2 NPT	64	2.52	27	1.06	SMA 15 - 1/2 NPT-P	SMA 15 - 1/2 NPT-V																																						