

## Test Hose SMS

	Length L (± 0.25)		Order No.	Notice
	mm	in		
	305	12	SMS-10-305-B	<b>Nominal bore 0.08" (2 mm)</b>  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 %
	610	24	SMS-10-610-B	
	915	36	SMS-10-915-B	
	1219	48	SMS-10-1219-B	
	1524	60	SMS-10-1524-B	
	1829	72	SMS-10-1829-B	
	2438	96	SMS-10-2438-B	
	3048	120	SMS-10-3048-B	
Hose length is in millimeters				

## Test Hose SMS for direct gauge adaptor

	Length L (± 0.25)		Order No.	Notice
	mm	in		
	305	12	SMS-10/N <sup>1</sup> / <sub>4</sub> -305mm-B	<b>Nominal bore 0.08" (2 mm)</b>  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 %
	610	24	SMS-10/N <sup>1</sup> / <sub>4</sub> -610mm-B	
	915	36	SMS-10/N <sup>1</sup> / <sub>4</sub> -915mm-B	
	1219	48	SMS-10/N <sup>1</sup> / <sub>4</sub> -1219mm-B	
	1524	60	SMS-10/N <sup>1</sup> / <sub>4</sub> -1524mm-B	
	1829	72	SMS-10/N <sup>1</sup> / <sub>4</sub> -1829mm-B	
	2438	96	SMS-10/N <sup>1</sup> / <sub>4</sub> -2438mm-B	
	3048	120	SMS-10/N <sup>1</sup> / <sub>4</sub> -3048mm-B	
Bending protection and other lengths on request.				

## Gauge Adaptor SMA

	G	H		SW		Order No. (Add C6F for Standard Finish)	
		mm	in	mm	in	NBR (BUNA)	FPM (VITON) (Standard)
	G 1/4	57	2.24	19	0.75	SMA 10 - G 1/4 - P-OR	SMA 10 - G 1/4 - V-OR
	G 1/2	67	2.64	27	1.06	SMA 10 - G 1/2 - P-OR	SMA 10 - G 1/2 - V-OR
	1/4 NPT	57	2.24	19	0.75	SMA 10 - 1/4 NPT-P	SMA 10 - 1/4 NPT-V
	1/2 NPT	67	2.64	27	1.06	SMA 10 - 1/2 NPT-P	SMA 10 - 1/4 NPT-V
Damping element on request							
Through-hole Ø 18							