

## SPM type Pulsation and noise damper with tubular exchangeable bladder

### Technical data

**Operating pressure:**  
SPM 10>40 max 250/330 bar

**Gas filling (nitrogen only):** max. 90% of min. operating pressure

**Admissible pressure ratio:** -

**Operating temperature:** -40 +150°C (Compatible with the temperatures admitted for the diaphragms)

**Mounting:** horizontal or vertical with gas valve upwards

### Standard construction characteristics

**Material of body:**  
SPM 10>40 carbon steel, stainless steel AISI 316L

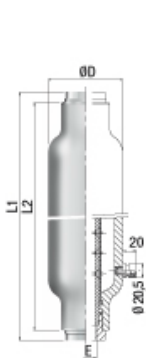
**Bladder:** according to fluid

**Gas connection valve:** 5/8" UNF version 1

**Painting:** anti-rust primer (only carbon steel)

**Test:** on request

### SPM 10>40



Type	Nominal volume cm <sup>3</sup>	Material			P.F.C.	Max flow rate lit/min	Nitrogen pressure max bar	Dimensions mm			Weight kg
		Stainless steel	Carbon steel	Duplex steel				ØD	L1	L2	
SPM 10	80	250	330	-	1/2"G	40	-	-	-	-	-
SPM 15	400	250	330	-	1"G	150	-	-	-	-	-
SPM 25	1000	250	330	-	1"G	150	-	-	-	-	-
SPM 40	1500	250	330	-	1"1/2G	200	-	-	-	-	-