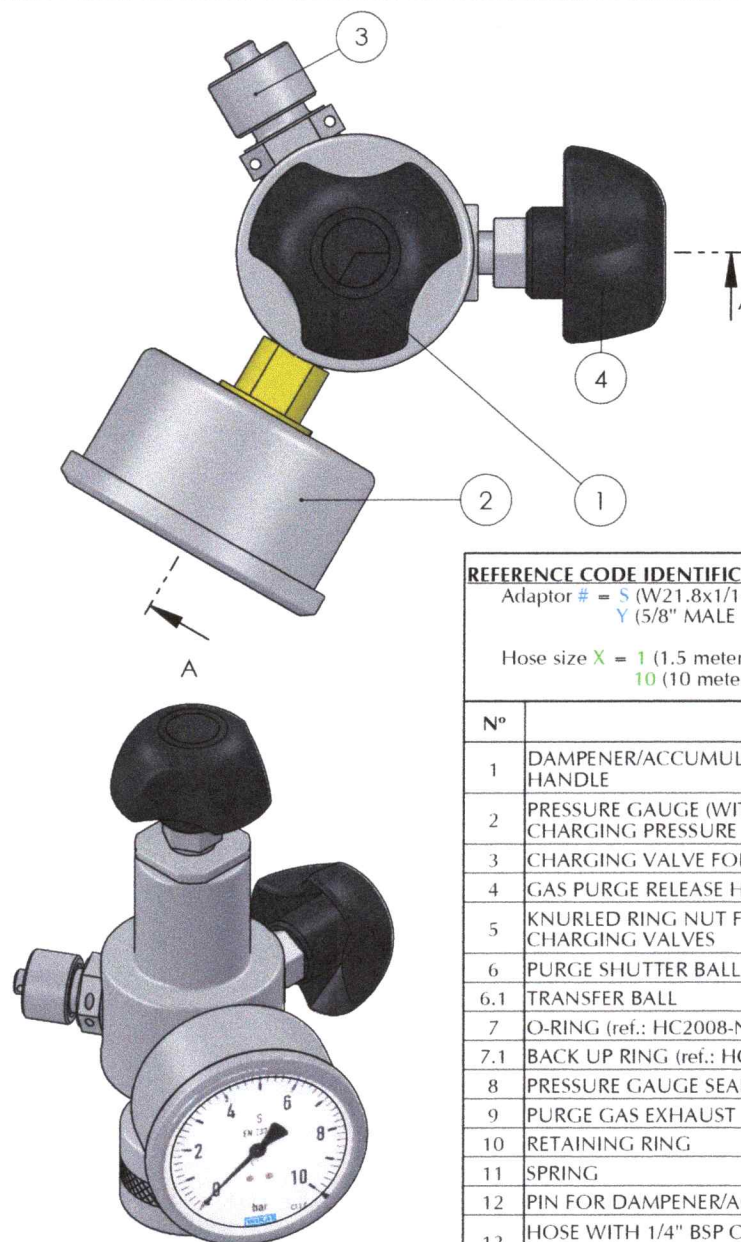
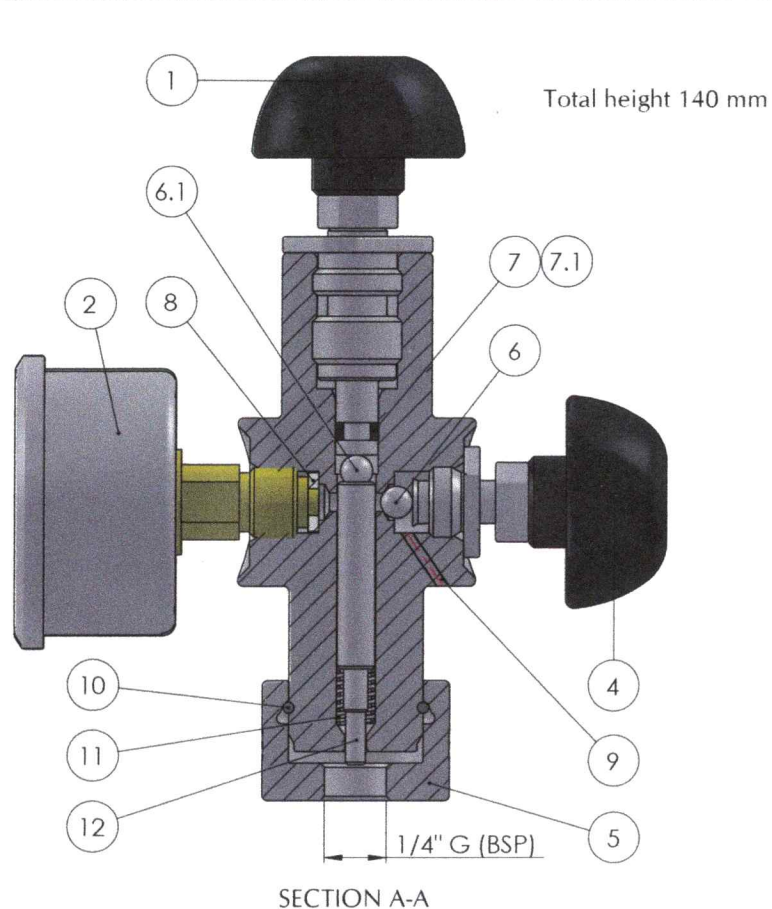


NOTE: The scale range of the pressure gauge should be approximately 30% higher than the value of the pre-charge.



PRESSURE GAUGE SCALE RANGE	GAS BLOCK REFERENCE CODE
2.5 bar	BV002AX#M
6 bar	BV006AX#M
10 bar	BV010AX#M
16 bar	BV016AX#M
25 bar	BV025AX#M
40 bar	BV040AX#M
60 bar	BV060AX#M
100 bar	BV100AX#M
160 bar	BV160AX#M
250 bar	BV250AX#M
300 bar	BV300AX#M
400 bar	BV400AX#M
600 bar	BV600AX#M
1000 bar	BV1000AX#M/E

REFERENCE CODE IDENTIFICATION

Adaptor # = **S** (W21.8x1/14" FEMALE), **T** (W24.3x1/14" FEMALE),
Y (5/8" MALE ISO 228) or **Z** (W21.8x1/14" MALE)

Hose size **X** = **1** (1.5 meters), **2** (2.5 meters), **3** (3 meters), **5** (5 meters) or
10 (10 meters)

Nº	ITEM
1	DAMPENER/ACCUMULATOR CHARGING VALVE CORE DRIVER HANDLE
2	PRESSURE GAUGE (WITH SCALE RANGE ACCORDING TO MAXIMUM CHARGING PRESSURE)
3	CHARGING VALVE FOR GAS HOSE CONNECTION (1/4" BSP)
4	GAS PURGE RELEASE HANDLE
5	KNURLED RING NUT FOR FIXATION TO DAMPENER/ACCUMULATOR CHARGING VALVES
6	PURGE SHUTTER BALL VALVE
6.1	TRANSFER BALL
7	O-RING (ref.: HC2008-N)
7.1	BACK UP RING (ref.: HC8008-N)
8	PRESSURE GAUGE SEAL
9	PURGE GAS EXHAUST HOLE
10	RETAINING RING
11	SPRING
12	PIN FOR DAMPENER/ACCUMULATOR CORE VALVE OPENING
13	HOSE WITH 1/4" BSP CONNECTION AND SELECTED CONNECTION TO N2 BOTTLE

