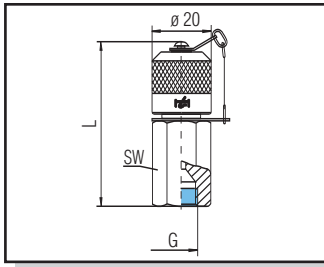


## MINIMESS®-1620 Test Points

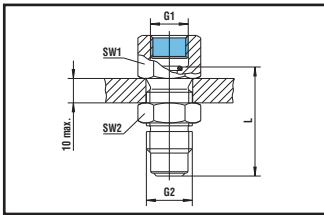
### 1620 Standpipe adaptor 37° - edged screwing SAE J514

NBR sealing



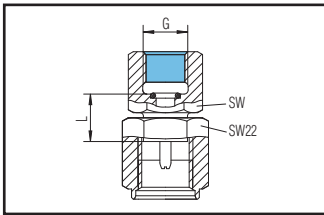
Thread G	p max	Pipe Ø in mm	Pipe Ø in inch	L in mm	SW in mm	Part-number
7/16-20 UNF	60 MPa	6	1/4"	55	17	2103-85-21.00
1/2 -20 UNF	42 MPa	8	5/16"	56,5	17	2103-85-22.00
9/16-18 UNF	31,5 MPa	10	3/8"	57,5	19	2103-85-23.00
3/4- 16 UNF		12	1/2"	60,5	22	2103-85-24.00

## MINIMESS®- pressure connection for bulkhead fitting



Internal thread G1	p max	Connection G2	L in mm	SW in mm	Note	Part-number
ISO 228-G 1/4	63 MPa	1620 / M 16 x 2	38	19	Without return valve	2103-05-11.00
ISO 228-G 1/2			42,5	27		2103-05-12.00
1/4 NPT			-	19		2103-05-23.00

## MINIMESS®-1620 pressure gauge – direct connection

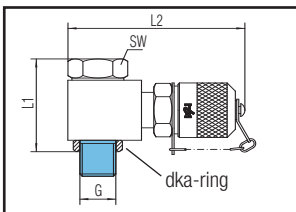


Internal thread G	p max	L in mm	SW in mm	Part-number
ISO 228-G 1/4	63 MPa	14,5	19	2103-07-11.62
ISO 228-G 1/2		17	27	2103-07-12.62
1/4 NPT		-	19	2103-07-23.62

## MINIMESS®-1620

### 90° Swivel screw connection

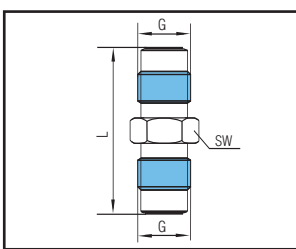
NBR sealing



Thread G	p max	L <sub>1</sub> in mm	L <sub>2</sub> in mm	SW in mm	Part-number
ISO 228-G 1/4	63 MPa	34,5	64,5	19	2115-22-34.00

Sealing on screw-in thread (hollow screw) via dka-ring, on hexagon via Gi-ring (NBR). Other options on request.

## MINIMESS®-1620 hose adaptor



Thread G	p max	L in mm	SW in mm	Note	Part-number
M 16 x 2	63 MPa	42	17	Without return valve	2146-01-00.00

Other materials, further executions, sealing and screw-in threads on request.