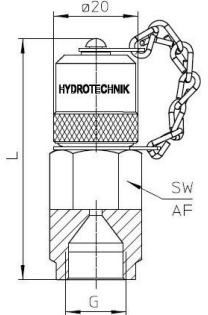
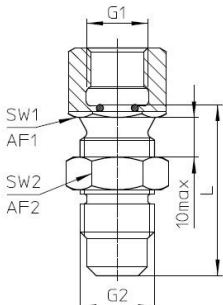


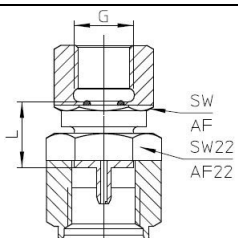
MINIMESS® Testpunkt 1620, Stutzen 37° -Bördelverschraubung SAE J514
MINIMESS® 1620 test point, standpipe adaptor 37°- edged screwing SAE J514

Abbildung <i>figure</i>	Gewinde G <i>thread G</i>	p _{n1} [bar]	Rohr Ø [mm]	Rohr Ø [zoll]	L [mm]	SW AF	Bestell-Nummer <i>part -number</i>
	7/16-20 UNF	600	6	1/4	55	17	2103-85-21.00N
	9/16 -18 UNF	315	10	3/8	57.5	19	2103-85-23.00N

MINIMESS® Manometeranschluss 1620 für Schottwand
MINIMESS® pressure gauge connection for bulkhead fitting

Abbildung <i>figure</i>	Innen- gewinde G1 <i>innertial thread G1</i>	p _{n1} [bar]	Anschluss <i>pin</i> G2	L [mm]	SW AF	Anmerkung <i>remark</i>	Bestell -Nummer <i>part -number</i>
	ISO 228 G1/4	630	1620 / M 16 x 2	38	19	Ohne Rückschlag- ventil <i>without return valve</i>	2103-05-11.00N
	ISO 228 G1/2			42.5	27		2103-05-12.00N

MINIMESS® Direktanschluss 1620
MINIMESS® 1620 pressure gauge direct connection

Abbildung <i>figure</i>	Innengewinde G1 <i>Internal thread G1</i>	p _{n1} [bar]	L [mm]	SW [mm]	Bestell -Nummer <i>part -number</i>
	ISO 228- G 1/4	630	14.5	19	2103-07-11.62N
	ISO 228-G 1/2		17	27	2103-07-12.62N
	1/4 NPT		-	19	2103-07-23.62N