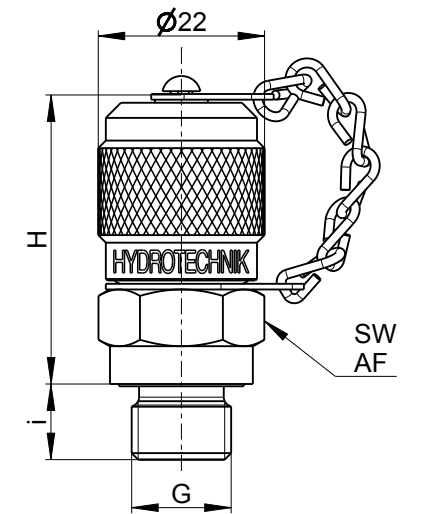


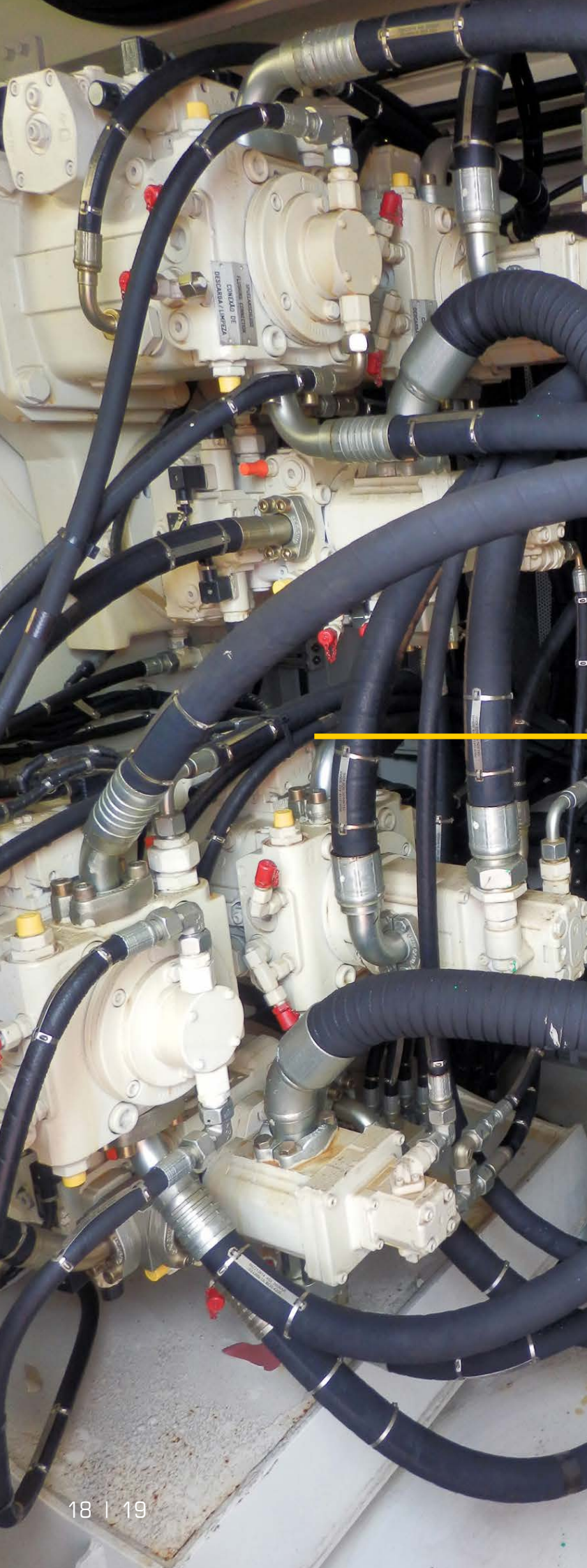
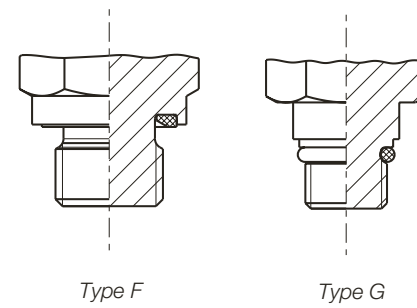
Original MINIMESS® 1604 test point

The **MINIMESS®** 1604 test point is particularly suitable for quickly filling or emptying systems as a result of its nominal diameter of DN4.

The test point can be used with operating pressures of up to 400 bar and is available with various threads.



Seal types



Thread	Seal type ¹	Technical specifications					Material: 1.0718 free cutting steel	Material: 1.4571 Stainless steel
		M ² Nm	p _n ³ bar	H mm	i mm	AF mm	Part No. with metal cap & NBR seals	Part No. with metal cap & FKM seals
Metric ISO thread								
M10 x 1	G	15	400	43	8.5	17	2106-01-33.00N	–
M12 x 1.5	F	45	400	40	10	17	2106-01-13.00N	–
M14 x 1.5	F	60	400	40	10	19	2106-01-14.00N	–
Whitworth thread								
ISO 228-G 1/4	F	60	400	40	10	19	2106-01-18.00N	2706-01-18.10
Options								
Part No. with FKM seals							XXXX-XX-XX.10N	–
Operating temperature ranges: With NBR seals: -25 °C ... 100 °C / With FKM seals: -20 °C ... 200 °C								
Additional versions, materials, and seal materials available upon request.								

¹ For detailed specifications regarding the seal types, please refer to pages 62 – 64

² M = Tightening torque for stud end in conformity with the applicable standards. It is the user's own responsibility to determine the appropriate installation torque for their specific installation situation.

³ p_n = Maximum operating pressure