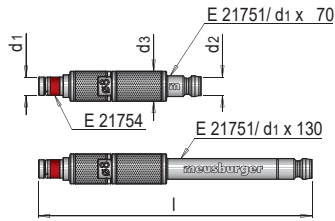



PRODUCT DESCRIPTION


- » For fast detection and locating of leaks on inserts and cavity plates
- » Easy fixing in cylindrical cooling holes
- » Slim design allows for minimal distance between holes



MATERIAL

- » 1.4305

d3	d2	l	d1	 Pcs. / PU	No.	EUR
13	9	70 + 130	6	4	E 2175/ 6	<>
13	9	70 + 130	8	4	E 2175/ 8	<>
13	9	70 + 130	10	4	E 2175/10	<>
13	9	70 + 130	12	4	E 2175/12	<>

 E 21754 Spare seal sold separately

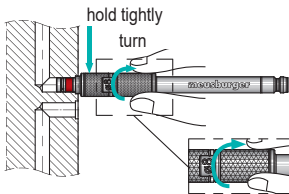


Technical Tips on the subject "Quick-adapter for leak test" at www.meusburger.com/quick-adapter-en

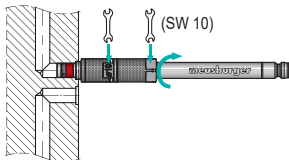
TECHNICAL SPECIFICATIONS

Test medium	water
Temperature of test medium	room temperature
Maximum test pressure	10 bar
Connection coupling	DN 9 (E 22... / 9/...)
Cooling hole	d1 -0 /+0,2mm
Tightening torque Ø10	min. 2 Nm
Tightening torque Ø12	min. 4 Nm

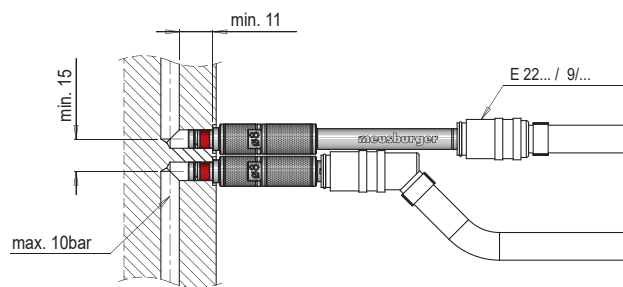
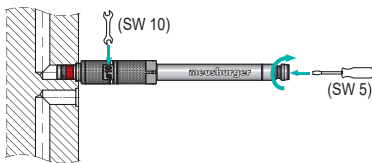
INSTALLATION Ø6, Ø8:



INSTALLATION Ø10, Ø12:



Or:



ADAPTER FOR USA AND RPL SYSTEM

