

» TWISTLOC

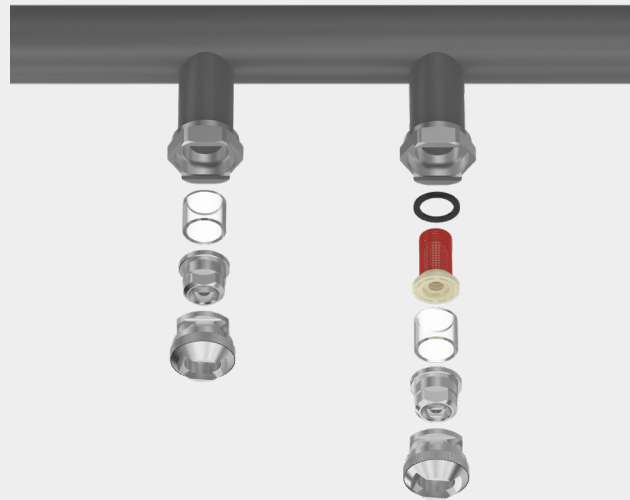
Quick-change nozzle system

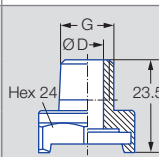
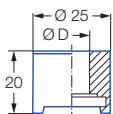


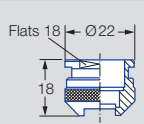


Lechler TWISTLOC, nozzle changing in less than no time.

Save time and money with the quick-change nozzle system.

- **Quick:**
It takes just one twist to install or remove the nozzle.
- **Easy:**
Can be installed without tools – even in difficult-to-access locations and in bad lighting conditions.
- **Safe:**
Installation errors are avoided, as the nozzles are always set to the correct direction.
- **Max. pressure:**
15 bar.



System components		Ordering no.							Inner Ø D [mm]	Weight [g]	
		Type	Mat. no.				Code				
			1C	16	5E	7A	1/4 BSPT	3/8 BSPT			Welded connec- tion
Threaded nipple		092.102	•				CC		8.0	25.0	
		092.102	•					CE	11.6	25.0	
		092.102			•			CE	8.0	10.0	
Welded nipple		092.104	•					00	11.6	45.0	
Gasket for material 304 SS and 303 SS		092.113				•			–	1.0	
Gasket for material PVDF		092.115				•			–	1.0	
Gasket, incl. rubber gasket ring for use with non-return valves or strainers		092.116				•			–	2.0	
Gasket, incl. rubber gasket ring for use with non-return valves or strainers, for PVDF material		092.114				•			–	2.0	
Quick-release system For nozzle series 652/679		092.106	•	•					–	20.0 (stainless steel)	
Quick-release system For nozzle series 226/468/684		092.108	•	•					–	20.0 (stainless steel)	



Non-return valves, strainers
For installation in nipples with inner Ø 11.6 mm (see Page 260/261).

Ordering Type + Material no. + Code = Ordering no.
example: 092.102 + 16 + CC = 092.102.16.CC