

Pressure regulators with pressure gauge

Article	Thread	Regulation	Flow rate
014-1045-000	F-F 1/4"	0÷8 bar	2050 NI/min
014-1045-B00	F-F 1/2"	0÷8 bar	3200 NI/min
014-1045-C00	F-F 3/4"	0÷8 bar	6200 NI/min
014-1045-D00	F-F 1"	0÷8 bar	6200 NI/min



Pressure regulators with filter and pressure gauge

Article	Thread	Regulation	Flow rate	Filtration
014-1046-000	F-F 1/4"	0÷8 bar	1650 NI/min	20 μ
014-1046-B00	F-F 1/2"	0÷8 bar	3000 NI/min	20 μ
014-1046-C00	F-F 3/4"	0÷8 bar	4500 NI/min	20 μ
014-1046-D00	F-F 1"	0÷8 bar	4500 NI/min	20 μ



Air lubricator

Article	Thread	Regulation	Flow rate
014-1047-000	F-F 1/4"	-	2600 NI/min
014-1047-B00	F-F 1/2"	-	5600 NI/min
014-1047-C00	F-F 3/4"	-	8200 NI/min
014-1047-D00	F-F 1"	-	8200 NI/min



Pressure regulators with lubricating filter and pressure gauge

Article	Thread	Regulation	Flow rate	Filtration
014-1048-000	F-F 1/4"	0÷8 bar	1100 NI/min	20 μ
014-1048-B00	F-F 1/2"	0÷8 bar	2500 NI/min	20 μ
014-1048-C00	F-F 3/4"	0÷8 bar	4300 NI/min	20 μ
014-1048-D00	F-F 1"	0÷8 bar	4300 NI/min	20 μ



To optimise the performance and the long life of the pneumatic equipment, we suggest to use air without condensation, lubricated and at an adequate pressure.