

P3010 QUICK-RELEASE MODULES



- ▶ Patented COAX® technology
- ▶ Low operating feed pressure
- ▶ Fast cycle times
- ▶ Inline design
- ▶ Modular functions available

TECHNICAL DATA

Description	Unit	Value
Feed pressure, max.	psi	101.5
Temperature range	°F	14-122
Material		Al, SS,PPS, NBR, PA

TECHNICAL DATA, SPECIFIC

Description	Unit	Value		
		01.04.271/01.04.351/01.06.288	01.04.272	01.04.273
Quick-release volume	in ³	0.18	1.83	3.66
Weight	oz	4.27	2.54	4.16

ORDERING INFORMATION

	Description	Part No.	Code No.
A	Quick-Release module P3010, conn. push-in 10 and 6 mm	01.04.351	04
A	Quick-Release module P3010, vacuum connections push-in 8 and 6 mm	01.04.271	12
B	Quick-Release module P3010, conn. 1/4"NPSF and 6 mm	01.06.288	09
C	Quick-Release tank module P3010, 30 cm ³	01.04.272	-
D	Quick-Release tank module P3010, 60 cm ³	01.04.273	-
E	Quick-Release module P3010, conn. push-in 8 and 6 mm & Quick-Release tank module P3010, 30 cm ³	01.04.669	05
F	Quick-Release module P3010, conn. push-in 8 and 6 mm & Quick-Release tank module P3010, 60 cm ³	01.04.670	06
E	Quick-Release module P3010, conn. push-in 10 and 6 mm & Quick-Release tank module P3010, 30 cm ³	01.04.671	07
F	Quick-Release module P3010, conn. push-in 10 and 6 mm & Quick-Release tank module P3010, 60 cm ³	01.04.672	08
G	Quick-Release module P3010, conn. 1/4"NPSF and 6 mm & Quick-Release tank module P3010, 30 cm ³	01.06.341	10
H	Quick-Release module P3010, conn. 1/4"NPSF and 6 mm & Quick-Release tank module P3010, 60 cm ³	01.06.342	11

