

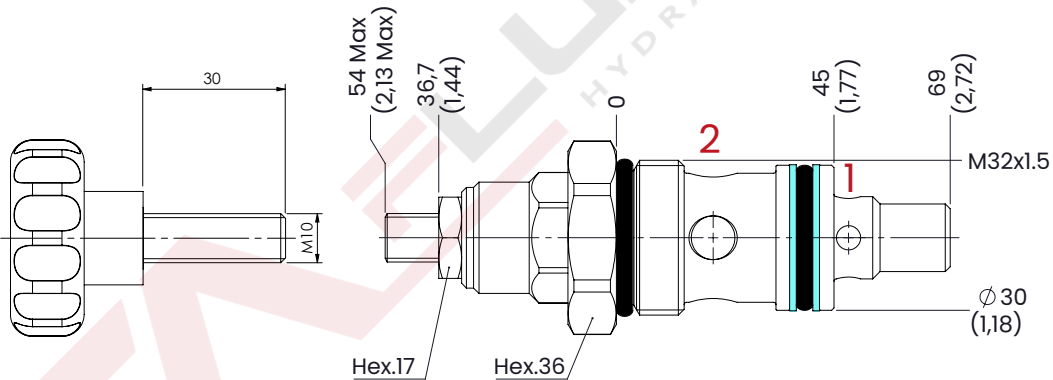
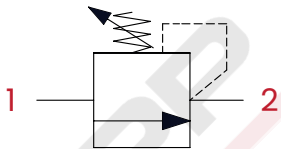
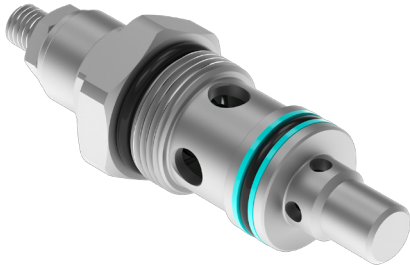
M161

M32 X 1,5 - 120 l/min - 350 bar

RELIEF VALVES 120 l/min

The purpose of the M161 differentiated pressure relief valve is to protect the hydraulic system from malfunctions or failures caused by excessively high pressures in the circuit.

HYDRAULIC CIRCUIT

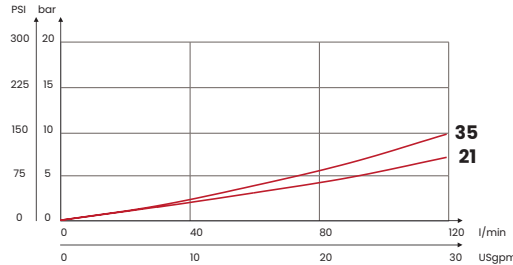


OPTIONAL
HANDKNOB CODE

62200010

mm [inches]

PERFORMANCES



OPTIONAL TAMPER PROOF CAP M10



CODE

62200021

ORDERING CODE

CODE	TYPE	F ports	MAX FLOW l/min [USgpm]	MAX PRESSURE bar [PSI]	RANGE SPRING bar [PSI]	INCREASE TO TURN bar [PSI]	TIGHTENING TORQUE Nm [lbt ft]	WEIGHT kg [lb]
FA7068	M161C21	FC010 M32X1,5	120 [32]	350 [5075]	20/210 [290/3045]	35 [507]	60 [44]	0,35 [0,80]
FA7069	M161C35	See cavity paragraph p. 358			50/350 [725/5075]	130 [1885]		
Steel body								