

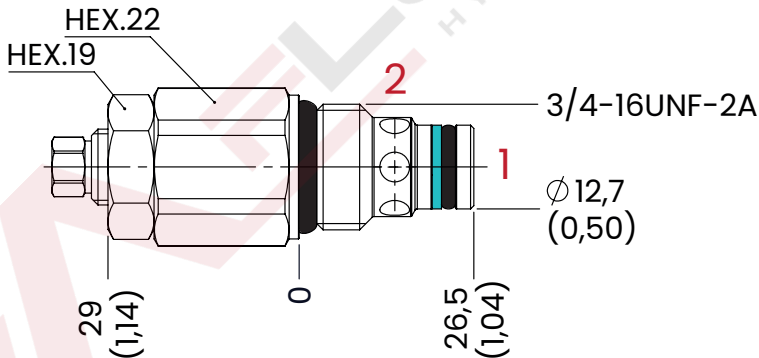
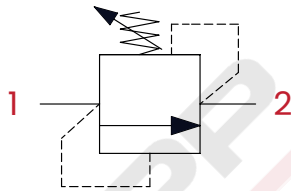
M20 SAE8/2 - 30 l/min - 350 bar



DIRECT ACTING RELIEF VALVES - NON GUIDED VERSION

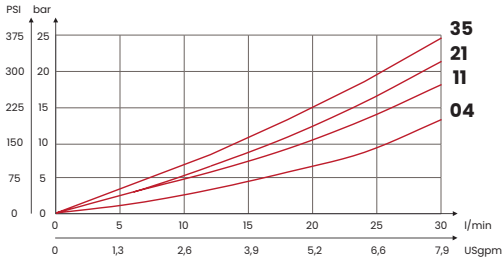
The purpose of the M20 relief valves is to protect the hydraulic system from malfunctions or failures caused by excessive pressure in the circuit.
Non-guided version, with mechanical stop under pressure.

HYDRAULIC CIRCUIT

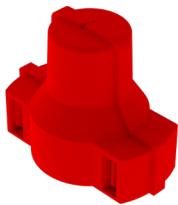


mm [Inches]

PERFORMANCES

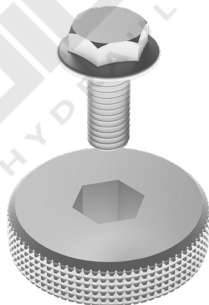


OPTIONAL TAMPER PROOF CAP



CODE
KIT137

OPTIONAL HANDKNOB



CODE
KIT132

ORDERING CODE

CODE	TYPE	CAVITY	MAX FLOW l/min [USgpm]	MAX PRESSURE bar [PSI]	RAGE SPRING bar [PSI]	INCREASE TO TURN bar [PSI]	TIGHTENING TORQUE Nm [lbt ft]	WEIGHT kg [lb]
FA7001	M20C04	SAE8/2 3/4-16UNF- 2B See cavity paragraph p. 354	30 [8]	350 [5075]	10/60 [145/870]	12 [174]	30 [22]	0,11 [0,24]
FA7002	M20C11				40/110 [580/1595]	40 [580]		
FA7003	M20C21				80/250 [1160/3625]	70 [1015]		
FA7004	M20C35				120/350 [1740/5075]	130 [1885]		

UPDATE: May 2025 (v.06)

