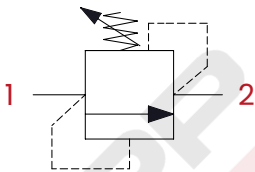


M22 SAE 8/2 - 30 l/min - 350 bar

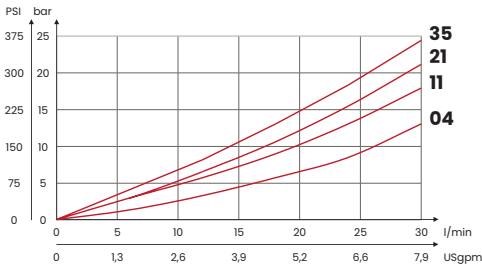
DIRECT ACTING RELIEF VALVES - GUIDED VERSION

The purpose of the M22 relief valves is to protect the hydraulic system from malfunctions or failures caused by excessive pressure in the circuit. Guided version, with mechanical stop under pressure.

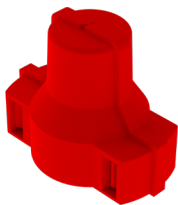
HYDRAULIC CIRCUIT



PERFORMANCES

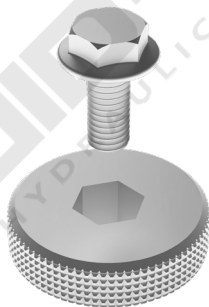


OPTIONAL TAMPER PROOF CAP



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 [lbt]
FA6045	M22C04	SAE 8/2 3/4-16UNF-2B See cavity paragraph p. 354	30 [8]	350 [5075]	10/60 [145/870]	12 [174]	30 [22]	0,15 [0,32]
FA6046	M22C11				40/110 [580/1595]	40 [580]		
FA6047	M22C21				80/250 [1160/3625]	70 [1015]		
FA6048	M22C35				120/350 [1740/5075]	130 [1885]		

