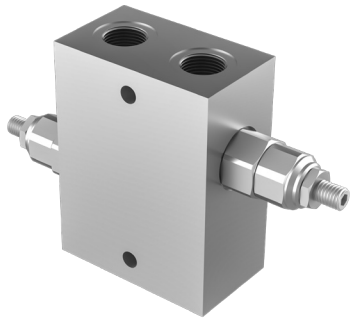
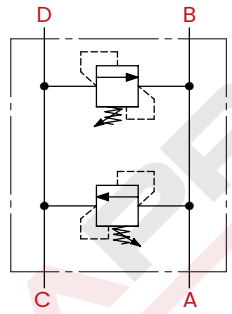
VAH DOUBLE CROSS NPTF

DOUBLE CROSS RELIEF VALVES 50 L

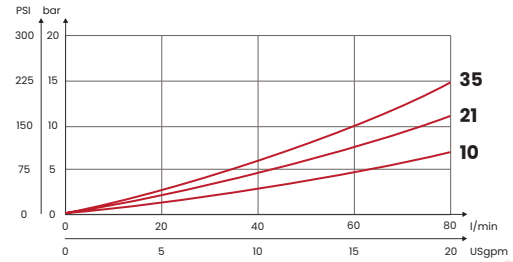
VAH valves with steel manifold and two pressure relief valves, they control the pressure on both connection lines.



HYDRAULIC CIRCUIT



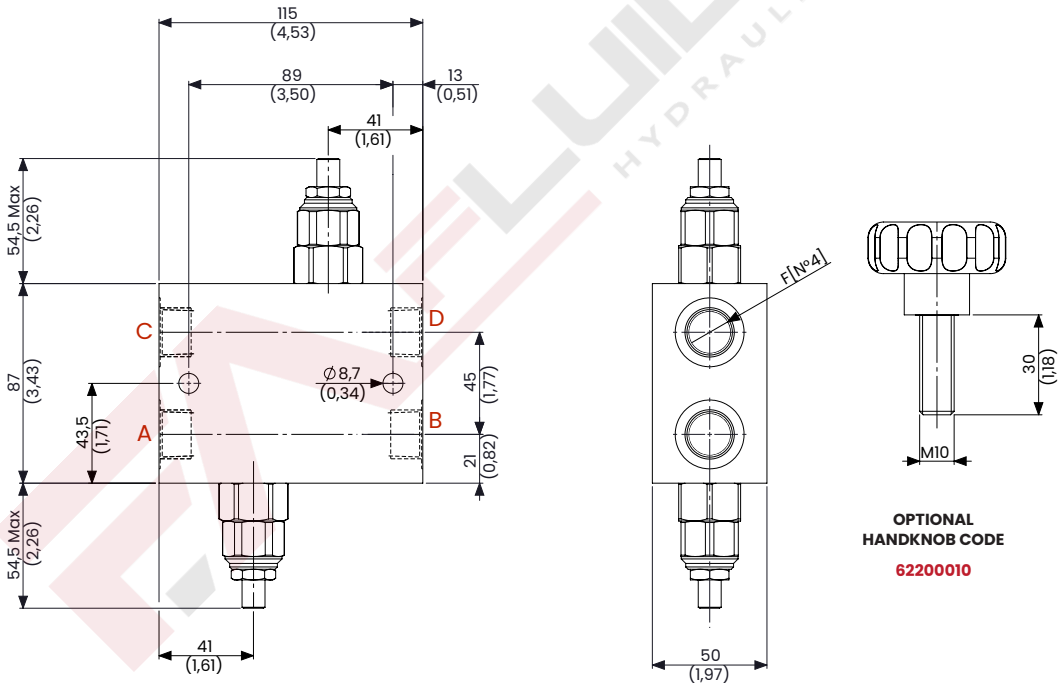
PERFORMANCES



OPTIONAL TAMPER PROOF CAP M8



CODE
62200021



OPTIONAL HANDKNOB CODE

62200010

mm [Inches]

ORDERING CODE

CODE	TYPE	F ports	MAX FLOW l/min [USgpm]	MAX PRESSURE bar [PSI]	RANGE SPRING bar [PSI]	INCREASE TO TURN bar [PSI]	WEIGHT kg [lb]
FA6188	VAH3NC10	1/2 NPTF	80 [21,1]	350 [5075]	10/100 [145/1450]	25 [362]	3,8 [8,36]
FA6189	VAH3NC25				20/250 [290/3625]	85 [1247]	
FA6190	VAH3NC35				50/350 [725/5075]	90 [1305]	
Steel body (on request aluminum body)							

UPDATE. June 2026 (v.01)

Mineral oil: DIN 51524 ISO 6743/4 | **Oil viscosity**: 15 to 250 cSt 15-250 mm2/s | **Oil temperature**: -4°F + 176°F -20°C +80°C | **Ambient temperature**: -4°F + 122°F -20°C +50°C | **Max contamination index with filter**: 5 to 250 cSt 15-250 mm2/s | It is necessary a filter use to protect the valve (advised filtration 15 µm) | **Max leakage**: 0,25 cm3/min - 5 drops/min at 80% of the calibration pressure

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