VALVES, MANIFOLDS & CONTROLS

MBV - MONOBLOCK VALVES

Hydraulic control components selected to the circuit function, flow and pressure.

Ordering references: Q1501 / Q2501 / Q2502 / Q2503 / Q2504 / Q2505 / Q2506 / Q2507 / Q3501 / Q4501 / Q4502 / Q4503 / Q4504 / Q4505 / Q4506 / Q4507 / Q7501 / Q7502 / Q7503 / Q7504 / Q7505 / Q7506 / Q9501 / Q9502 / Q9503

MBV MONOBLOCK VALVES exact configuration

Part code	Bank count	Nominal connection size; thread system unspecified	Outlet size inch	Spool action
Q1501	1	1/4	Confirm	double acting
Q2501	1	3/8	1/2	double acting
Q2502	2	3/8	1/2	double acting
Q2503	3	3/8	1/2	double acting
Q2504	4	3/8	1/2	double acting
Q2505	5	3/8	1/2	double acting
Q2506	6	3/8	1/2	double acting
Q2507	7	3/8	1/2	double acting
Q3501	1	3/8	Confirm	double acting
Q4501	1	1/2	Confirm	double acting
Q4502	2	1/2	Confirm	double acting
Q4503	3	1/2	Confirm	double acting
Q4504	4	1/2	Confirm	double acting
Q4505	5	1/2	Confirm	double acting
Q4506	6	1/2	Confirm	double acting
Q4507	7	1/2	Confirm	double acting
Q7501	1	1/2	3/4	double acting
Q7502	2	1/2	3/4	double acting
Q7503	3	1/2	3/4	double acting
Q7504	4	1/2	3/4	double acting
Q7505	5	1/2	3/4	double acting
Q7506	6	1/2	3/4	double acting
Q9501	1	3/4	Confirm	double acting
Q9502	2	3/4	Confirm	double acting
Q9503	3	3/4	Confirm	double acting

Double-acting monoblock valve configurations by bank count and nominal port size. Outlet sizes are listed separately where specified. Confirm port-thread standard, spool function, flow capacity, working pressure, relief setting, power-beyond arrangement and overall dimensions for the exact bank.

Application & quotation checklist

Circuit function and number of sections; Flow, pressure and port sizes; Control method and supply voltage if applicable; Circuit diagram and load-holding requirements

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.