

VALVES, MANIFOLDS & CONTROLS

FT3 - NG6 STACKABLE VALVES

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

Ordering references: FT3-CO-AB / FT3-CO-B / FT3-CO-P / FT3-CP-A / FT3-CP-AB / FT3-CP-B / FT3-FC-A / FT3-FC-AB / FT3-FC-B / FT3-FX-A / FT3-FX-AB / FT3-FX-B / FT3-LSP3 / FT3-MO-P / FT3-MP-AB / FT3-MP-B / FT3-MP-BA / FT3-MP-P / FT3-RO-A / FT3-RO-B / FT3-RO-P

FT3 NG6 STACKABLE VALVES exact configuration

Part code	Nominal size reference	paths	Valve function
FT3-CP-A	NG6	A1→A	pilot-operated check
FT3-CP-B	NG6	B1→B	pilot-operated check
FT3-CP-AB	NG6	Confirm	Confirm
FT3-FX-A	NG6	A→A1	throttle check
FT3-FX-B	NG6	B→B1	throttle check
FT3-FC-A	NG6	A1→A	throttle check
FT3-FC-B	NG6	B1→B	throttle check
FT3-FC-AB	NG6	A1→A	throttle check
FT3-RO-A	NG6	Confirm	Confirm
FT3-RO-B	NG6	Confirm	Confirm
FT3-RO-P	NG6	Confirm	Confirm
FT3-MP-B	NG6	Confirm	Confirm
FT3-MP-BA	NG6	Confirm	Confirm
FT3-MP-AB	NG6	Confirm	Confirm
FT3-CO-AB	NG6	Confirm	Confirm
FT3-CO-B	NG6	Confirm	Confirm
FT3-MO-P	NG6	Confirm	Confirm
FT3-MP-P	NG6	Confirm	Confirm

Stackable valve functions and controlled flow paths for the listed NG interface size. Match A, B, P and T paths and any pilot/drain requirements to the complete manifold circuit. Confirm rated flow, working pressure, adjustment range and stack dimensions for the exact model.

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.