

VALVES, MANIFOLDS & CONTROLS

Sectional Directional Valves

Configurable multi-function hydraulic control.

Ordering references: Q30-IN / Q30-STND / Q30-PR / Q30-OUT / Q50-IN / Q50-STND / Q50-PR / Q50-OUT / Q80-IN / Q80-STND / Q80-PR / Q80-OUT / Q130-IN / Q130-STND / Q130-PR / Q130-OUT

Sectional valve series components

Part code	Part type	Series	return port size inch	series flow l min (L/min)	work port size inch
Q30-IN	inlet section	Q30	1/2	40	3/8
Q30-STND	standard working section	Q30	1/2	40	3/8
Q30-PR	port-relief working section	Q30	1/2	40	3/8
Q30-OUT	outlet section	Q30	1/2	40	3/8
Q50-IN	inlet section	Q50	1/2	60	1/2
Q50-STND	standard working section	Q50	1/2	60	1/2
Q50-PR	port-relief working section	Q50	1/2	60	1/2
Q50-OUT	outlet section	Q50	1/2	60	1/2
Q80-IN	inlet section	Q80	3/4	90	1/2
Q80-STND	standard working section	Q80	3/4	90	1/2
Q80-PR	port-relief working section	Q80	3/4	90	1/2
Q80-OUT	outlet section	Q80	3/4	90	1/2
Q130-IN	inlet section	Q130	1	150	1
Q130-STND	standard working section	Q130	1	150	1
Q130-PR	port-relief working section	Q130	1	150	1
Q130-OUT	outlet section	Q130	1	150	1

Inlet, working and outlet sections are separate components of each listed sectional-valve series. Series flow and port sizes describe the indicated configuration; they are not a rating of every possible assembled bank. Confirm spool functions, pressure, reliefs, tie rods, power-beyond arrangement and completed-bank dimensions.

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

admin@africanhosesolutions.co.za | 010 065 3872

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.