



- Home
- Products ▾
- Help & Support
- Industries
- Where To Buy

Home / Products / Valves / Hydraulic Valves / Pilot Operated Pressure Relief Valve, SAE Flange - Series R5V / R5V*P2 / 026-53645-5

Pilot Operated Pressure Relief Valve, SAE Flange - Series R5V / R5V*P2

Part #: 026-53645-5



R5V08-59332A5

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Technical Specifications

Actuation Type:	Manual	Body Material:	Cast Iron
Actuation Type:	Manually	Seal Material:	FPM
Port Connection:	SAE 1	For Fluid Type:	Water-Glycol
Operation Type:	Pilot	Additional Options:	N/A
Port Size:	SAE61	Pressure Control Range:	210 bar
Flow Rate:	300 L/min	Product Series:	Pressure Valve
Weight:	4.6 kg	Mounting Type:	Flanged according SAE61
Body Type:	3-port, Y1, X1, M = G 1/4	Minimum Ambient Temperature:	-20 °C
Pressure Control Range:	210 BAR	Maximum Fluid Temperature:	70 °C
Maximum Flow Rate:	n/a	Minimum Fluid Temperature:	-20 °C
Pressure Adjustment Control Type:	Acorn nut with lead seal	Maximum Kinematic Viscosity:	400 cSt
Maximum Operating Pressure:	350 bar	Minimum Kinematic Viscosity:	20.0 cSt
Drain Option:	Drain line internal	Media:	Hydraulic Oil
Maximum Operating Temperature:	60 °C	Application:	Industrial Hydraulic
Switching Option:	N/A	Brand:	Parker
Minimum Operating Temperature:	-20 °C	Technology:	Hydraulics
Seal Material:	FPM	Maximum Ambient Temperature:	60 °C
Signal Input:	N/A		

[Safety Warning](#)

Item Information

CAD Drawings + Files





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