

SECTIONAL VALVES SD6 Series

Small, compact and heavy duty design - 1 to 12 sections for open and closed centre circuit options.

Fitted with main pressure relief and load checks on each section.

Available with:

Parallel, tandem or series circuit.

Power beyond port.

Port Relief and anticavitation circuit valves.

16mm Ø interchangeable spools.

Manual, electric, electro-hydraulic, hydraulic pilot, pneumatic pilot or cable spool control.



Part No.	No of Spools	Nom Flow L/Min	M W P	M W P	M W P	Leakage per 100BAR cc/Min	Tie Bolt Torque Nm	Ports BSPP		DIM A (mm)														
			P,A,B parallel BAR	P,A,B series BAR	T BAR			P,A,B	T															
SD6/1/AC/18/RC	1	45	315	210	25	3	30	3/8"	1/2"	118														
SD6/2/AC/2X18/RC	2									156														
SD6/3/AC/3X18/RC	3									194														
SD6/4/AC/4X18/RC	4									232														
SD6/5/AC/5X18/RC	5	40								315	210	25	3	30	3/8"	1/2"	270							
SD6/6/AC/6X18/RC	6																308							
SD6/7/AC/7X18/RC	7																346							
SD6/8/AC/8X18/RC	8																384							
SD6/9/AC/9X18/RC	9	35															315	210	25	3	30	3/8"	1/2"	422
SD6/10/AC/10X18/RC	10																							460

The above fitted with Cylinder Spools and Spring Centred. Standard handles included in the price.

OPTIONS		
Type	Part No.	Description
1,2,3,4		Spool Options - refer to page A 22
11	5V11105000	Detent 3 Position
15	5V15105000	Detent 2 Position 0 & 1
513	**SD6/513	4th Position Float
S	**SD6-S	Series Circuit
CS	SD6/CS1	Mid Outlet
P1/P2	5KIT206113	Port Relief
U1/U2	5KIT306113	Port Relief & Anti-cavitation
RE	4TAP413210	Plug - High Pressure Carry Over
LCB	5CLO206100	Joystick - Mechanical
8P	5V08105701	Pneumatic Pilot On/Off
8ES3	5CAN08027	Solenoid kit - Double Acting - Req's 2 x Coils
12VDC	4SOL412012	Coil
24VDC	4SOL412024	Coil
		Cable Control - refer to page A 44

NB: For electro hydraulic spool control contact your Southcott representative

