

DIMENSIONS

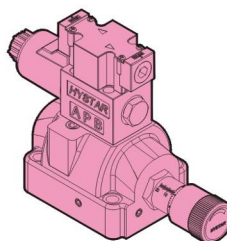
MILLIMETERS(INCHES)

Solenoid Operated Throttle Valves(Pressure compensated)-Subplate Type SF Series

Ordering Code

SF - **06** - **20**

Series No	Valve Size	Design No
Solenoid Operated Throttle Valve Pressure Compensated Sub-plate Type	06: (3/4")	20 DIN 912 bolts
	10: (1-1/4")	2090 (North America)



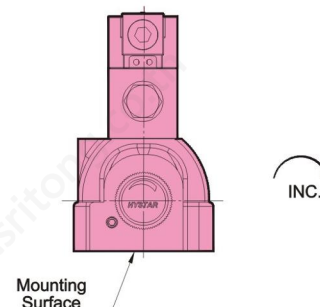
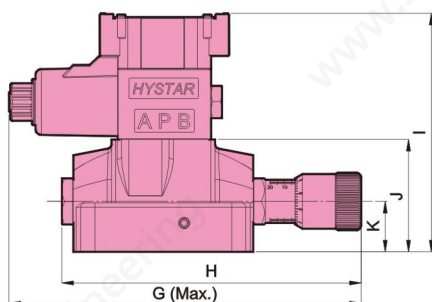
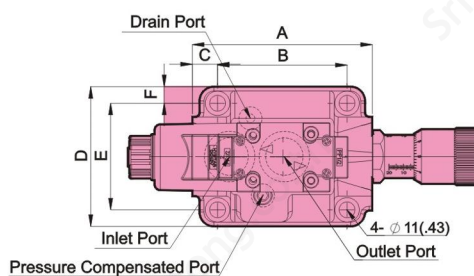
SYMBOL



Valve Specifications & Attachment

Model	SF-06	SF-10
Flow Rating	125 lpm (33 gpm)	240 lpm (63.4 gpm)
Max. Pressure	250 bar (3600 psi)	250 bar (3600 psi)
Weight kg(lbs.)	5.6 (12.3)	8.8 (19.3)
CODE:20	M10 X45LgX4pcs	M12X55LgX4pcs
CODE:2090	3/8-16UNCX1-3/4LgX4pcs	1/2-13UNCX2-1/4LgX4pcs
Surface O-Ring	P12X2pc, P29X2pc	P12X2pc, P34X2pc

SF-06-10



- Dimensions for subplate 06 & 10, reference page 269 for details.
- Dimensions for models with Din connector, reference page 14 for details.

Model	A	B	C	D	E	F	G	H	I	J	K
SF-06	125(4.92)	90(3.54)	17.5(.69)	97(3.81)	74(2.91)	11.5(.45)	245(9.64)	208(8.18)	166(6.53)	78(3.07)	35(1.37)
SF-10	150(5.90)	112(4.40)	19(.74)	116(4.56)	86(3.38)	15(.59)	281(11.0)	246(9.68)	176(6.92)	88(3.46)	42(1.65)



DIMENSIONS

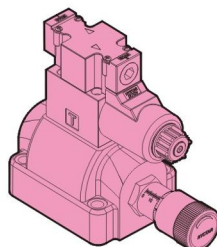
MILLIMETERS(INCHES)

Solenoid Operated Throttle Valves(Pressure compensated)-Subplate Type SDF Series

Ordering Code

SDF - **06** - **20**

Series No	Valve Size	Design No
Solenoid Operated Throttle Valve Pressure Compensated Sub-plate Type	06: (3/4")	20 DIN 912 bolts
	10: (1-1/4")	2090 (North America)



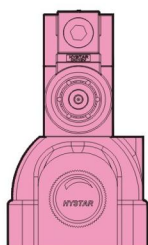
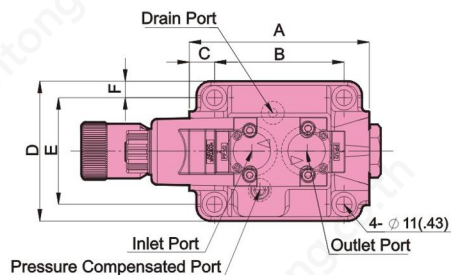
SYMBOL



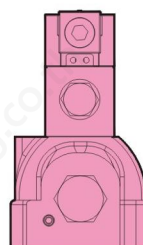
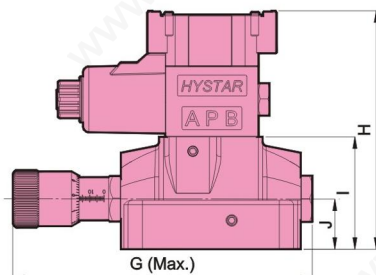
Valve Specifications & Attachment

Model	SDF-06	SDF-10
Flow Rating	125 lpm (33 gpm)	240 lpm (63.4 gpm)
Max. Pressure	250 bar (3600 psi)	250 bar (3600 psi)
Weight kg(lbs.)	5.6 (12.3)	8.8 (19.3)
CODE:20	M10 X45LgX4pcs	M12X55LgX4pcs
CODE:2090	3/8-16UNCX1-3/4LgX4pcs	1/2-13UNCX2-1/4LgX4pcs
Surface O-Ring	P12X2pc, P29X2pc	P12X2pc, P34X2pc

SDF-06-10



DEC.



- Dimensions for subplate 06 & 10, reference page 269 for details.
- Dimensions for models with Din connector, reference page 14 for details.

Model	A	B	C	D	E	F	G	H	I	J
SDF-06	125(4.92)	90(3.54)	17.5(.69)	97(3.81)	74(2.91)	11.5(.45)	208(8.18)	166(6.53)	78(3.07)	35(1.37)
SDF-10	150(5.90)	112(4.40)	19(.74)	116(4.56)	86(3.38)	15(.59)	246(9.68)	176(6.92)	88(3.46)	42(1.65)

DIMENSIONS

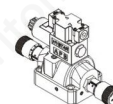
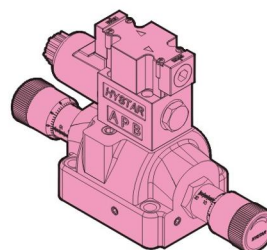
MILLIMETERS(INCHES)

Solenoid Operated Throttle Valves(Pressure compensated)-Subplate Type SKF Series

Ordering Code

SKF - **06** - **20**

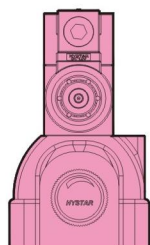
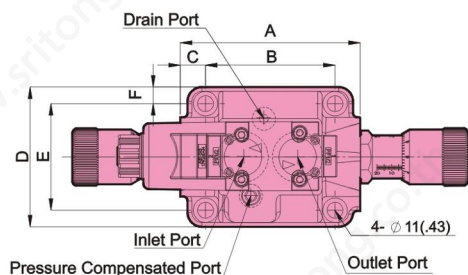
Series No	Valve Size	Design No
Solenoid Operated Throttle Valve Pressure Compensated Sub-plate Type 	06: (3/4")	20 DIN 912 bolts 
	10: (1-1/4")	2090 (North America) 



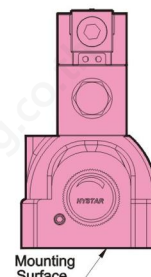
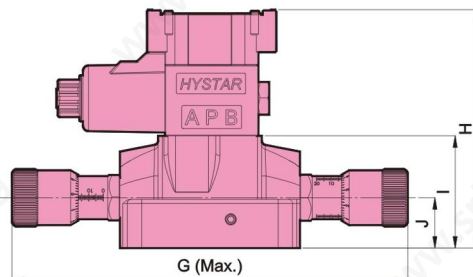
Valve Specifications & Attachment

Model	SKF-06	SKF-10
Flow Rating	125 lpm (33 gpm)	240 lpm (63.4 gpm)
Max. Pressure	250 bar (3600 psi)	250 bar (3600 psi)
Weight kg(lbs.)	6 (13.2)	9.2 (20.2)
CODE:20	M10 X45LgX4pcs	M12X55LgX4pcs
CODE:2090	3/8-16UNCX1-3/4LgX4pcs	1/2-13UNCX2-1/4LgX4pcs
Surface O-Ring	P12X2pc, P29X2pc	P12X2pc, P34X2pc

SKF-06-10



DEC.



INC.

- Dimensions for subplate 06 & 10, reference page 269 for details.
- Dimensions for models with Din connector, reference page 14 for details.

Model	A	B	C	D	E	F	G	H	I	J
SKF-06	125(4.92)	90(3.54)	17.5(.69)	97(3.81)	74(2.91)	11.5(.45)	275(10.8)	166(6.53)	78(3.07)	35(1.37)
SKF-10	150(5.90)	112(4.40)	19(.74)	116(4.56)	86(3.38)	15(.59)	326(12.8)	166(6.53)	78(3.07)	35(1.37)