



2CFRC65P4W4S FLOW REGULATOR 3/8, 2CFRC65-P-4W-4-S

405AA00377A

Model code: 2CFRC65-P-4W-4-S

Where to buy

Product specifications

Characteristic	Value	Description
Adjustment type	SCREW	Screw
Brand	DANFOSS	Danfoss
Cavity	A7447	A7447
Differential pressure BAR		350.00
Differential pressure PSI		5076.32
Factory set flow rate GPM		5.812
Factory set flow rate LPM		22.00
Flow rate GPM		15.850
Flow rate LPM		60.00
Fluid compatibility	MIL-H-5606, SAE10, SAE20, ETC	MIL-H-5606, SAE10, SAE20, etc
Function	FLOW REGULATOR	Flow Regulator
Housing	YES	Yes
Housing material	STEEL	Steel
Installation type	SCREW-IN CARTRIDGE	Screw-in Cartridge
Leakage	STANDARD	Standard
Maximum flow rate GPM		10.567
Maximum flow rate LPM		40.00
Minimum flow rate GPM		1.057
Minimum flow rate LPM		4.00
Model Code 1		2CFRC65-P-4W-4-S
Number of housing ports	2	2



Characteristic	Value	Description
Number of valve ports	2	2
Operating temperature	-20 C TO 90 C (-4 TO 194 F)	-20 C to 90 C (-4 to 194 F)
Operation	DIFFERENTIAL PRESSURE	Differential Pressure
Port size	1/2"	1/2"
Port type	BSP	BSP
Pressure rating BAR		350.00
Pressure rating PSI		5076.32
Product height in		4.900
Product height mm		124.460
Product length in		2.500
Product length mm		63.500
Product width in		1.500
Product width mm		38.1
Rec filtration level	18/16/13	18/16/13
Seal type	BUNA-N	Buna-N
Special features	NONE	None
Spool seal	NO	No
Style	FIXED PRESS COMPENS, FLOW REG	Fixed Pressure Compensated, Flow Regulator

For the most current information and other product assets, please use this link to visit the product page on Danfoss PowerSource [🔗](#)