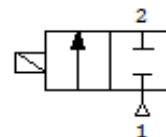


PRODUCT INTRODUCTION

●TORK solenoid valve is an automatic control part used in refrigeration system to control refrigerant to pass or not pass. The valve is widely used in compressor group, central air conditioning, cold storage equipment and bus air-conditioning systems.

Normally Closed



TECHNICAL PARAMETERS

Refrigerant: CFC, HCFC, HFC
 Temperature: -35°/+105°C
 Service: 100.000 cycle
 Body: Brass
 Internal Parts: Stainless Steel
 Sealing: Teflon, Ruby



S6110



S6210

Order No	Port Size	Connection	Working Pressure		Kv
			min.	max.	
S6110/S6210	mm	mm	(bar)		lt/dk
S6210.01.025T	2,5	1/4" SAE	0	35	2,8
S6110.01.025T	2,5	1/4" ODF	0	35	
S6210.01.030T	3	1/4" SAE	0	35	3,4
S6110.01.030T	3	1/4" ODF	0	35	
S6210.02.030T	3	3/8" SAE	0	35	3,8
S6110.02.030T	3	3/8" ODF	0	35	
S6210.02.065T	6,5	3/8" SAE	0	35	8
S6110.02.065T	6,5	3/8" ODF	0	35	
S6210.02.080T	8	3/8" SAE	0	35	13
S6110.02.080T	8	3/8" ODF	0	35	
S6210.03.100T	10	1/2" SAE	0	35	32
S6110.03.100T	10	1/2" ODF	0	35	
S6210.15.150T	15	5/8" SAE	0	35	55
S6110.15.150T	15	5/8" ODF	0	35	
S6110.04.180T	18	3/4" ODF	0	35	72
S6110.16.180T	18	7/8" ODF	0	35	

Useful Information

1 bar:14,5 PSI:10 mH2O:10 N/cm2:1 kg/cm2:100000 Pa, 1 PSI:69 mbar,1 m3/h:4,405
 GPM:16,7 L/d 1 Gallon / minute:0,227 m3/h, 0°C:89,6 F