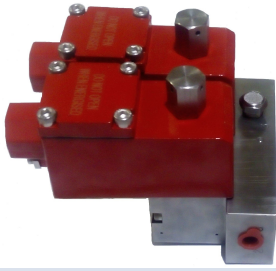


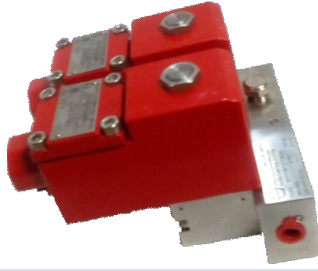
REDUNDANT SOLENOID VALVE

SERIES : 32R



3/2 Direct Acting Redundant Valve
Type : 30127V01/30127V01LA

SERIES : 32R



3/2 Direct Acting Redundant Valve
Type : 30127V01LW



5/2 Single Solenoid
with Redundancy in Operator
Type: 51427

Contact Rotex for

- Any other ambient, fluid temperature, media and application
- UL listed, Listed general purpose Valve

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SPECIFICATION

PORT CONNECTION		PRE-SURE bar		ORIFICE (mm)	FLOW FACTOR kv (LPM OF WATER @ 1 bar ΔP)	VALVE TYPE	PILOT PRESSURE	BODY MATERIAL AND INTERNALS		SEALS			MANUAL OVERRIDE		SOLENOID ENCLOSURE		SUFFIX		POWER VA		CONSTRUCTION REFERENCE NUMBER
SIZE		MINIMUM	MAXIMUM					ALUMINIUM	ALUMINIUM + SS	NBR	Viton	EPDM	Viton GLT	F. Silicon	NIL	STAYPUT CUM MOMENTARY	MOMENTARY	WEATHER PROOF	EXPLOSION PROOF	OXYGEN	

2/2 NORMALLY CLOSED

3/2 NORMALLY CLOSED

1/4"	2G	2R	0	10	5	8	30127V01	×	B1	B2	B5	×	S2	S2GS19	×					T	E	14	✓	18	12	8	913
			0	10	5	8	30127V01LA	×	B1	B2	B5	×	S2	S2GS19	×					T	E	14	✓	3.5	3.5	3.5	
			0	10	5	8	30127V01LW	×	B1	B2	B5	×	S2	S2GS19	×					T	E	14	✓	1.8	1.8	1.8	
1/2"	4G	4R	0	10	10	30	30127V01	×	B1	B2	B5	×	S2	S2GS19	×					T	E	18	✓	20	20	15	

5/2 MONO

1/4"	2G	2R	2	10	6	12	51427	×	B1	B2	B5	×	S2		×					T	E	14	✓	18	12	8	964
3/8"	3G	3R	2	10	10	38	51427	×	B1	B2	B5	×	S2	S19	×					T	E	14	✓	18	12	8	965
1/2"	4G	4R	2	10	16	75	51427	×	B1	B2	B5	×	S2	S19	×					T	E	14	✓	18	12	8	966

VALVE TYPE 51427

Cable Entry	T	E	
	ÖcA	ÖcA	ÖcA
M20 x 1.5	FJ FİTÜ H	İİTÜ İİTÜ İİTÜ İİSVTÜ	
M25 x 1.5	Fİ	İİ İİ İİ İİSV	
1/2" NPT	Fİ FİPÜ H	İİPÜ İİPÜ İİPÜ İİSVPÜ	

VALVE TYPE 30127

Cable Entry	T	E	
	ÖcA	ÖcA	ÖcA
M20 x 1.5	FJ FİTÜ H	İİTÜ İGTÜ İİTÜ İİSVTÜ	
M25 x 1.5	Fİ	İİ İG İİ İİSV	
1/2" NPT	Fİ FİPÜ H	İİPÜ İGPÜ İİPÜ İİSVPÜ	

