

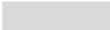
Ordering NC

valve body

Conne- ction ISO 228/1	Seal material	k _v - value [m³/h]	Media temp.		Type designation		Permissible differential pressure (bar)/ Coil type								Code no. without coil
							Min.	Max.							
			Min. [°C]	Max. [°C]	Main type	Specification		BA		BB/BE		BG			
								9 W ac	15 W dc	10 W ac	18 W dc	12 W ac	20W dc	Standard	
G 1/4	EPDM ¹⁾	0.7	-30	+100	EV220B 6B	G 14E NC000	0.1	20	-	20	10	20	20	032U1236	
G 1/4	FKM ²⁾	0.7	0	+100	EV220B 6B	G 14F NC000	0.1	20	-	20	10	20	20	032U1237	
							0.1	30	-	30	-	30	30		
G 3/8	EPDM ¹⁾	0.7	-30	+100	EV220B 6B	G 38E NC000	0.1	20	-	20	10	20	20	032U1241	
G 3/8	FKM ²⁾	0.7	0	+100	EV220B 6B	G 38F NC000	0.1	20	-	20	10	20	20	032U1242	
							0.1	30	-	30	-	30	30		
G 3/8	EPDM ¹⁾	1.5	-30	+100	EV220B10B	G 38E NC000	0.1	20	-	20	10	20	20	032U1246	
G 3/8	FKM ²⁾	1.5	0	+100	EV220B10B	G 38F NC000	0.1	20	-	20	10	20	20	032U1247	
							0.1	30	-	30	-	30	30		
G1/2	EPDM ¹⁾	1.5	-30	+100	EV220B10B	G12E NC000	0.1	20	-	20	10	20	20	032U1251	
G 1/2	FKM ²⁾	1.5	0	+100	EV220B10B	G 12F NC000	0.1	20	-	20	10	20	20	032U1252	
							0.1	30	-	30	-	30	30		
G 1/2	EPDM ¹⁾	2.5	-30	+100	EV220B12B	G 12E NC000	0.3	10	-	10	-	-	10	032U1256	
G 1/2	FKM ²⁾	2.5	0	+100	EV220B12B	G 12F NC000	0.3	10	-	10	-	-	10	032U1255	
G 3/4	EPDM ¹	6.0	-30	+100	EV220B18B	G34E NC000	0.3	10	-	10	-	10	10	032U1261	
G 3/4	FKM ²⁾	6.0	0	+100	EV220B18B	G34F NC000	0.3	10	-	10	-	10	10	032U1260	
G 1	EPDM ¹⁾	6.0	-30	+100	EV220B22B	G 1E NC000	0.3	10	-	10	-	10	10	032U1263	
G 1	FKM ²⁾	6.0	0	+100	EV220B22B	G1F NC000	0.3	10	-	10	-	10	10	032U1266	

1)EPDM is suitable for water only.

2)FKM is suitable for oil and air. May also be used for water and neutral aqueous solutions if the water temperature does not exceed 60 °C.

 = only gas

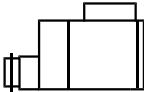
Coil options



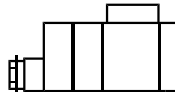
Type: BA
9 W ac
15 W dc



Type: BB
10 W ac
18 W dc



Type: BE (IP67)
10 W ac
18 W dc



Type: BG
12 W ac
20 W dc

Danfoss also offers hum-free coils for noise sensitive applications and EEx m II T4 coils for use in explosion risk areas - please see coil data sheet DKACV.PD.600.A

Ordering Coils

See separate data sheet for coils IC.PD.600.A