

**Brass valve body, NC**


Conne- ction ISO 228/1	Seal material	Orifice size	K <sub>v</sub> - value [m <sup>3</sup> /h]	Differential pressure min. to max. [bar] / coil type					Media temperature min. to max. [°C]	Code number
				BA / BD	BB / BE	BB / BE	BG	BG		
				9 [W a.c.]	10 [W AC]	18 [W DC]	12 [W AC]	20 [W DC]		
G 1/4	EPDM <sup>1)</sup>	6	0.7	0.1 – 20	0.1 – 20	0.1 – 10	0.1 – 20	0.1 – 20	-30 – 100	<b>032U1236</b>
	FKM <sup>2)</sup>			0.1 – 20	0.1 – 20	0.1 – 10	0.1 – 20	0.1 – 20	0 – 100	<b>032U1237</b>
G 3/8	EPDM <sup>1)</sup>			0.1 – 20	0.1 – 20	0.1 – 10	0.1 – 20	0.1 – 20	-30 – 100	<b>032U1241</b>
	FKM <sup>2)</sup>			0.1 – 20	0.1 – 20	0.1 – 10	0.1 – 20	0.1 – 20	0 – 100	<b>032U1242</b>
G 1/2	EPDM <sup>1)</sup>	10	1.5	0.1 – 20	0.1 – 20	0.1 – 10	0.1 – 20	0.1 – 20	-30 – 100	<b>032U1246</b>
	FKM <sup>2)</sup>			0.1 – 20	0.1 – 20	0.1 – 10	0.1 – 20	0.1 – 20	0 – 100	<b>032U1247</b>
	EPDM <sup>1)</sup>	11.5	2.3	0.1 – 10	0.1 – 10	0.1 – 10	0.1 – 10	0.1 – 10	-30 – 100	<b>032U1279</b>
		FKM <sup>2)</sup>	12	2.5	0.3 – 10	0.3 – 10	–	0.3 – 10	0.3 – 10	-30 – 100
G 3/4	EPDM <sup>1)</sup>	18	6.0	0.3 – 10	0.3 – 10	–	0.3 – 10	0.3 – 10	-30 – 100	<b>032U1261</b>
	FKM <sup>2)</sup>			0.3 – 10	0.3 – 10	–	0.3 – 10	0.3 – 10	0 – 100	<b>032U1260</b>
G 1	EPDM <sup>1)</sup>	22	6.0	0.3 – 10	0.3 – 10	–	0.3 – 10	0.3 – 10	-30 – 100	<b>032U1263</b>
	FKM <sup>2)</sup>			0.3 – 10	0.3 – 10	–	0.3 – 10	0.3 – 10	0 – 100	<b>032U1266</b>

<sup>1)</sup> EPDM is recommended for water.

<sup>2)</sup> FKM is suitable for oil and air. For water at max. 60 °C.

<sup>3)</sup> In water applications, exercise the valves at least once every 24 hours, meaning change the state of the valve.  
The valve exercise will minimize the risk of the valve sticking due to calcium carbonate, zinc or iron oxide build-up.

**Brass valve body, NO**


Conne- ction ISO 228/1	Seal material	Orifice size	K <sub>v</sub> - value [m <sup>3</sup> /h]	Differential pressure min. to max. [bar] / coil type					Media temperature min. to max. [°C]	Code number
				BA / BD	BB / BE	BB / BE	BG	BG		
				9 [W AC]	10 [W AC]	18 [W DC]	12 [W AC]	20 [W d.c.]		
G 3/8	EPDM <sup>1)</sup>	6	0.7	0.1 – 10					-30 – 100	<b>032U1238</b>
	FKM <sup>2)</sup>	6	0.7						0 – 100	<b>032U1239</b>
G 1/2	FKM <sup>2)</sup>	10	1.0						0 – 100	<b>032U1249</b>

<sup>1)</sup> EPDM is recommended for water.

<sup>2)</sup> FKM is suitable for oil and air. For water at max. 60 °C.

<sup>3)</sup> In water applications, exercise the valves at least once every 24 hours, meaning change the state of the valve.  
The valve exercise will minimize the risk of the valve sticking due to calcium carbonate, zinc or iron oxide build-up.