



**ELEKTROGAS Sicherheits-Magnetventile für Gas Typ VMR,
max. Betriebsdruck 200 mbar**

Konvertierung Kromschröder Typ VG... -> Elektrogas Typ VMR

Konvertierung Dungs Typ MVD -> Elektrogas Typ VMR

Nennweite DN	Anschluß		Kromschoeder		Dungs	→	aktuelle ELEKTROGAS Typen		
	Rp	Flansch	VG (alt)	VAS (neu)			Typ	Arbeitsdruck	Baulänge
DN 8	1/4"					→	VMR01OTN	200 mbar	46 mm
DN 10	3/8"		VG10R02.6			→	VMR00TN	200 mbar	58 mm
DN 15	1/2"		VG15R02.6		MV 205	→	VMR10TN	200 mbar	58 mm
DN 10	3/8"		VG10R02N.31D	VAS110R/N		→	VMR0-2	200 mbar	77 mm
DN 15	1/2"		VG15R02N.31D	VAS115R/N		→	VMR1-2	200 mbar	77 mm
DN 20	3/4"		VG20R02N.31D	VAS120R/N	MVD 207	→	VMR2-2	200 mbar	96 mm
DN 25	1"		VG25R02N.31D	VAS125R/N		→	VMR3-2	200 mbar	96 mm
DN 32	1 1/4"		VG32R02N.31D	VAS232R/N		→	VMR35-2	200 mbar	153 mm
DN 40		Flansch	VG40R02N.33D	VAS240F/N	MVD 2040	→	VMR4-2	200 mbar	153 mm
DN 50		Flansch	VG40R02N.33D	VAS250F/N	MVD 2050	→	VMR6-2	200 mbar	156 mm
DN 65		Flansch	VG65F02N.33D	VAS665F/N	MVD 2065	→	VMR7-2	200 mbar	305 mm
DN 80		Flansch	VG80F02N.33D	VAS780F/N	MVD 2080	→	VMR8-2	200 mbar	305 mm
DN 100		Flansch	VG100F02N.33D	VAS8100F/N	MVD 2100	→	VMR9-2	200 mbar	350 mm
DN 125		Flansch			MVD 2125	→	VMR93-2	200 mbar	460 mm
DN 150		Flansch			MVD 2150	→	VMR95-2	200 mbar	460 mm