

## V-Ms-Ex / V-Ms-FPM-Ex / V-Ms-VMQ-Ex Metr.

**II 2G 1D**

<b>Material</b>	Nickel plated brass
<b>Protection</b>	IP 68 – 10 bar / IP 69K (NEMA 6 – 150 PSIG)
<b>V-Ms-Ex O-Ring</b>	Buna-N
<b>V-Ms-FPM-Ex O-Ring</b>	FPM
<b>V-Ms-VMQ-Ex O-Ring</b>	VMQ
<b>Operating Temperature</b>	- 20 °C – 95 °C (-4 °F – 203 °F) (Buna-N) - 20 °C – 180 °C (-4 °F – 356 °F) (FPM), -60 °C – 180 °C (-76 °F – 356 °F) (VMQ)

For the international certificates please see page 170 or our homepage [www.hummel.com](http://www.hummel.com)

AG	GL mm	H mm	mm	Number V-Ms-Ex -20 °C – 95 °C (-4 °F – 203 °F)	Number V-Ms-FPM-Ex -20 °C – 180 °C (-4 °F – 356 °F)	Number V-Ms-VMQ-Ex -60 °C – 180 °C (-76 °F – 356 °F)
M 12 x 1,5	6,5	9,5	14	1.197.1200.50	1.198.1200.50	1.199.1200.50
M 16 x 1,5	6	9	19	1.197.1600.50	1.198.1600.50	1.199.1600.50
M 20 x 1,5	6	9,5	22	1.197.2000.50	1.198.2000.50	1.199.2000.50
M 25 x 1,5	7	10,5	30	1.197.2500.50	1.198.2500.50	1.199.2500.50
M 32 x 1,5	8	12,5	41	1.197.3200.50	1.198.3200.50	1.199.3200.50
M 40 x 1,5	8	13	46	1.197.4000.50	1.198.4000.50	1.199.4000.50
M 50 x 1,5	9	15	55	1.197.5000.50	1.198.5000.50	1.199.5000.50
M 63 x 1,5	10	16,5	70	1.197.6300.50	1.198.6300.50	1.199.6300.50

## V-Ms-Ex / V-Ms-FPM-Ex / V-Ms-VMQ-Ex PG

**II 2G 1D**

<b>Material</b>	Nickel plated brass
<b>Protection</b>	IP 68 – 10 bar / IP 69K (NEMA 6 – 150 PSIG)
<b>V-Ms-Ex O-Ring</b>	Buna-N
<b>V-Ms-FPM-Ex O-Ring</b>	FPM
<b>V-Ms-VMQ-Ex O-Ring</b>	VMQ
<b>Operating Temperature</b>	- 20 °C – 95 °C (-4 °F – 203 °F) (Buna-N) - 20 °C – 180 °C (-4 °F – 356 °F) (FPM), -60 °C – 180 °C (-76 °F – 356 °F) (VMQ)

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AG	GL mm	H mm	mm	Number V-Ms-Ex -20 °C – 95 °C (-4 °F – 203 °F)	Number V-Ms-FPM-Ex -20 °C – 180 °C (-4 °F – 356 °F)	Number V-Ms-VMQ-Ex -60 °C – 180 °C (-76 °F – 356 °F)
PG 7	5	8	14	1.197.0700.01	1.198.0700.01	1.199.0700.01
PG 9	6	9	17	1.197.0900.01	1.198.0900.01	1.199.0900.01
PG 11	6	9,5	20	1.197.1100.01	1.198.1100.01	1.199.1100.01
PG 13,5	6,5	10	22	1.197.1300.01	1.198.1300.01	1.199.1300.01
PG 16	6,5	10	24	1.197.1600.01	1.198.1600.01	1.199.1600.01
PG 21	7	10,5	30	1.197.2100.01	1.198.2100.01	1.199.2100.01
PG 29	8	12,5	41	1.197.2900.01	1.198.2900.01	1.199.2900.01
PG 36	8	13	50	1.197.3600.01	1.198.3600.01	1.199.3600.01
PG 42	9	15	58	1.197.4200.01	1.198.4200.01	1.199.4200.01
PG 48	10	16,5	65	1.197.4800.01	1.198.4800.01	1.199.4800.01

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