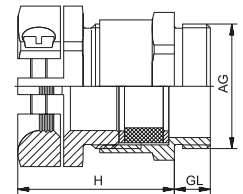


Z (DIN 46320-C4-Ms with seal ring No. 6 with additional strain relief)

PG


// Please see page 89 for suitable thread seal ring
 // Please see page 72 for the EMC version of this gland

Material	Nickel plated brass
Seal ring	Buna-N
Protection	IP 54, with thread seal ring IP 65
Operating Temperature	-20 °C – 80 °C (-4 °F – 176 °F)

RoHS


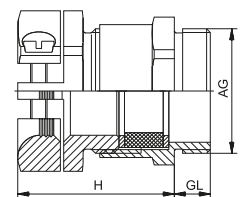
AG	$\sqrt{\text{Ø}}$ mm	GL mm	H mm	$\sqrt{\text{Ø}}$ mm	Number Buna-N -20 °C – 80 °C
PG 7	6–8	5	22	14/16	1.105.0703.01
PG 9	8–10	6	25	17/19	1.105.0903.01
PG 11	10–12	6	26	20/22	1.105.1103.01
PG 13,5	12–14	6,5	27,5	22/24	1.105.1303.01
PG 16	14–16	6,5	28,5	24/26	1.105.1603.01
PG 21	17–19	7	33	30/33	1.105.2103.01
PG 29	26–28	8	36	40/42	1.105.2903.01
PG 36	33–35	9	41	50/52	1.105.3603.01
PG 42	39–41	10	45	57/59	1.105.4203.01
PG 48	43–45	10	48	64/64	1.105.4803.01

Z (DIN 46320-C4-Ms with multiperforated seal ring No. 7 with additional strain relief)

PG


// Please see page 89 for suitable thread seal ring
 // Please see page 72 for the EMC version of this gland

Material	Nickel plated brass
Seal ring	Buna-N (multiperforated)
Protection	IP 54, with thread seal ring IP 65
Operating Temperature	-20 °C – 80 °C (-4 °F – 176 °F)

RoHS


AG	$\sqrt{\text{Ø}}$ mm	GL mm	H mm	$\sqrt{\text{Ø}}$ mm	Number
PG 9	6,5–10	6	25	17/19	1.105.0901.01
PG 11	7,5–12	6	26	20/22	1.105.1101.01
PG 13,5	8,5–13,5	6,5	27,5	22/24	1.105.1301.01
PG 16	10,5–16	6,5	28,5	24/26	1.105.1601.01
PG 21	13–20	7	33	30/33	1.105.2101.01
PG 29	19–28	8	36	40/42	1.105.2901.01
PG 36	24–34	9	41	50/52	1.105.3601.01
PG 42	34–40	10	45	57/59	1.105.4201.01
PG 48	39–46	10	48	64/64	1.105.4801.01