

## Prensa-Cabo Plástico

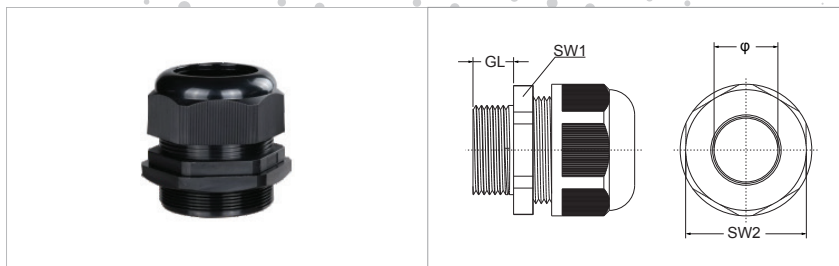
Material: Poliamida PA6

Material de vedação: NBR

Grau de proteção: IP68

Poliamida

Faixa de temperatura: -40~100°C



Medida: mm

PG Fio	Faixa de braçadeira (φ)	SW1	SW2	GL	Tipo
PG7	3-6.5	14.7	14.8	8.2	PC-PG07-PT
PG9	4-8	18.7	18.8	9	PC-PG09-PT
PG13.5	6-12.5	23.6	24	10	PC-PG13.5-PT
PG16	8.5-14	26.5	27	11	PC-PG16-PT
PG21	12.5-18	33	32.6	12.1	PC-PG21-PT
PG29	17-25	42	40.6	12.5	PC-PG29-PT
PG36	25-32.5	53	51.2	14.8	PC-PG36-PT
PG42	31-41	61	62.3	16.1	PC-PG42-PT
PG48	37-44	64		15	PC-PG48-PT

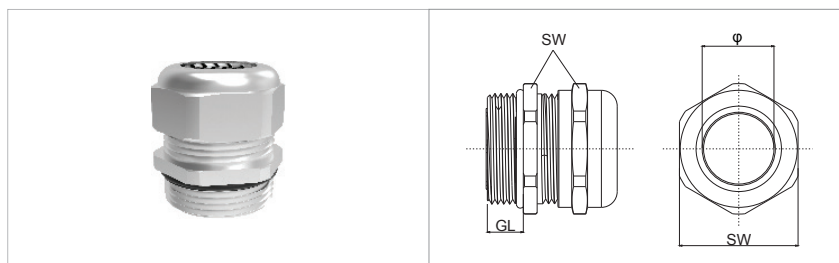
## Prensa-Cabo Metálico

Material: Latão niquelado

Material de vedação: NBR

Grau de proteção: IP68

Faixa de temperatura: -40~100°C



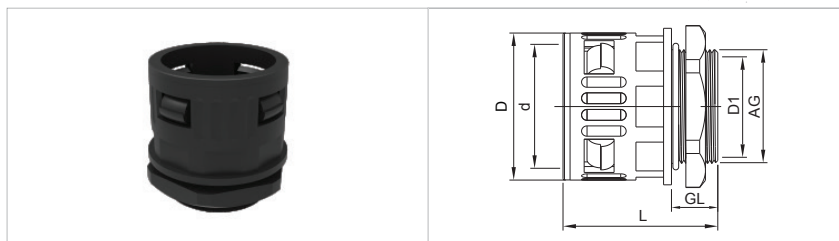
Medida: mm

PG Fio	Faixa de braçadeira (φ)	SW	GL	Tipo
PG7	3-6.5	14	6	PCM-PG07-MT
PG9	4-8	17	7	PCM-PG09-MT
PG11	5-10	20	8	PCM-PG11-MT
PG13.5	6-12	22	8	PCM-PG13.5-MT
PG16	8-14	24	8	PCM-PG16-MT
PG21	13-18	30	8	PCM-PG21-MT
PG29	18-25	40	9	PCM-PG29-MT
PG36	22-32	50	10	PCM-PG36-MT
PG42	31-38	58	10	PCM-PG42-MT
PG48	37-44	64	12	PCM-PG48-MT

## Ternimação de Engate Rápido

Material: Poliamida PA6

Faixa de temperatura: -40~100°C



Medida: mm

PG Fio	Fits tubing size(d)	GL	D1	D	H	Tipo
PG7	AD10.0	9.5	7.5	17.0	34.5	TRW7,5-PG07PT/AD10
PG9	AD13.0	9.5	11.5	20.0	34.5	TRW10-PG09PT/AD13
PG11	AD15.8	9.5	14.0	23.0	36.0	TRW13-PG11PT/AD15
PG13.5	AD18.5	11.0	16.0	26.0	39.0	TRW14-PG13,5PT/AD18
PG16	AD21.2	13.0	18.0	29.5	44.0	TRW17-PG16PT/AD21
PG21	AD28.5	13.0	23.5	37.0	47.0	TRW23-PG21PT/AD28
PG29	AD34.5	11.5	30.5	43.5	47.0	TRW29-PG29PT/AD34
PG36	AD42.5	13.5	40.0	51.0	52.0	TRW37-PG36PT/AD42