



## Datasheet

# RS PRO PG Type Cable Glands, Nickel Plated Brass, IP68, with Locknut

**Stock No.** 2100614, 2100615, 2100618, 2100621, 2100624, 2100630, 2100633

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### Applications

Nickel-plated brass cable glands are robust and extremely suitable for industrial use. They are widely used for New Energy Vehicles, Rail Transit, Wind and Solar, Electric complete set, Automation, TBS, LED and etc.

### Specification

Material: Nickel-plated brass  
Fixture material: PA (NYLON), UL94V-2  
Seal: NBR  
O-Ring: EPDM  
Working temperature: -40 to 100 degree centigrade

**Attributes**

RS Article No(will be replaced by RS PRO new Art(	Thread Size	Material	Max. Cable Dia. mm	Min. Cable Dia. mm	GL mm	Spanner Size mm	IP Rating	Minimum Operating Temp.	Maximum Operating Temp.	Locknut Included
2100614	PG7	Nickel Plated Brass	6.5	3	5	14	IP68	-40°C	+100°C	Yes
2100615	PG9	Nickel Plated Brass	8	4	6	17	IP68	-40°C	+100°C	Yes
2100618	PG11	Nickel Plated Brass	10	5	6	20	IP68	-40°C	+100°C	Yes
2100621	PG13.5	Nickel Plated Brass	12	6	6.5	22	IP68	-40°C	+100°C	Yes
2100624	PG16	Nickel Plated Brass	14	10	6.5	24	IP68	-40°C	+100°C	Yes
2100630	PG21	Nickel Plated Brass	18	13	7	30	IP68	-40°C	+100°C	Yes
2100633	PG29	Nickel Plated Brass	25	18	8	40	IP68	-40°C	+100°C	Yes