

## Zwischenstutzen

Messing vernickelt  
PG-Gewinde

RoHS

**Material:**  
Messing vernickelt

**Farbe(n)/Ausführungen:**

- Außengewinde: PG
- Innengewinde: PG
- rund
- 6-kant
- langes Gewinde (15 mm) auf Anfrage lieferbar

## Intermediate Parts

nickel-plated brass  
PG-thread

**Eigenschaften:**  
• PG nach „alter“ DIN 46 320

**Anwendungsbereiche:**

- Maschinen- und Apparatebau
- Gehäuse



rund / round



6-kant / hexagon

**Material:**  
nickel-plated brass

**Colour(s)/Designs:**

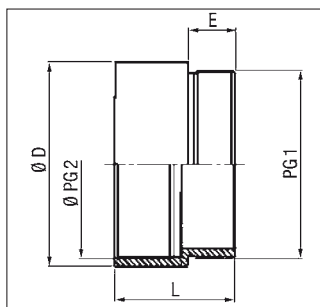
- External thread: PG
- Internal thread: PG
- round
- hexagon
- long thread (15 mm) available on request

**Characteristics:**

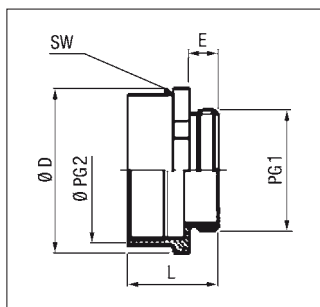
- PG acc. to „old“ DIN 46 320

**Applications:**

- Machines and apparatus construction
- Housings



Außen- gewinde (Ø PG1)	Innen- gewinde (Ø PG2)	Typ	Durchmesser (D) mm	Gewinde- länge (E) mm	Gesamt- länge (L) mm	Art.-Nr. vernickelt	VE Stck.
External thread (Ø PG1)	Internal thread (Ø PG2)	Type	Diameter (D) mm	Thread length (E) mm	Complete length (L) mm	Art. no. nickel-plated	PU pcs.
<b>Rund / round</b>							
PG 7	PG 7	7005	14,0	5,0	15,0	6604072	1
PG 9	PG 9	9005	17,0	6,0	16,5	6604099	1
PG 11	PG 11	1105	20,0	6,0	17,0	6604110	1
PG 13,5	PG 13,5	1355	22,0	6,5	19,0	6604137	1
PG 16	PG 16	1605	24,0	6,5	20,0	6604161	1
PG 21	PG 21	2105	30,0	7,0	22,0	6604218	1
PG 29	PG 29	2905	39,0	8,0	24,5	6604293	1
PG 36	PG 36	3605	50,0	9,0	28,5	6604366	1
PG 42	PG 42	4205	57,0	10,0	32,0	6604420	1
PG 48	PG 48	4805	64,0	10,0	33,0	6604480	1



Außen- gewinde (Ø PG1)	Innen- gewinde (Ø PG2)	Typ	SW mm	Gewinde- länge (E) mm	Gesamt- länge (L) mm	Art.-Nr. vernickelt	VE Stck.
External thread (Ø PG1)	Internal thread (Ø PG2)	Type	SW mm	Thread length (E) mm	Complete length (L) mm	Art. no. nickel-plated	PU pcs.
<b>6-kant / hexagon</b>							
PG 7	PG 7	7007	14,0	5,0	15,0	6606075	1
PG 9	PG 9	9007	17,0	6,0	16,5	6606091	1
PG 11	PG 11	1107	20,0	6,0	17,0	6606113	1
PG 13,5	PG 13,5	1357	22,0	6,5	19,0	6606130	1
PG 16	PG 16	1607	24,0	6,5	20,0	6606164	1
PG 21	PG 21	2107	30,0	7,0	22,0	6606210	1
PG 29	PG 29	2907	40,0	8,0	24,5	6606296	1
PG 36	PG 36	3607	50,0	9,0	28,5	6606369	1
PG 42	PG 42	4207	57,0	10,0	32,0	6606423	1
PG 48	PG 48	4807	64,0	10,0	33,0	6606482	1

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