

**Art.-Nr. P221 / P231**



- Mit Zwiebelringtechnik
- Individuelle Anwendungen möglich, teilbar und einbaufertig geliefert
- Absolut Gas- und wasserdicht für Strom-, Gas-, Tel.-LWL- und Wasserleitungen
- Hohe Toleranzüberbrückung durch Zwiebelringtechnik
- Reserveöffnungen werden mit dem integrierten Blindstopfen verschlossen

**Technische Daten**

**Sonstige Eigenschaften**

EAN	4260182060377
Zolltarifnummer	39259080

Bezeichnung	Art.-Nr.	Anzahl Kabel	Kabel Ø (mm)	Kernb./Futterrohr Ø (mm)
PGD 80-1/6-41	P221	1	6-41	80
PGD 100-1/24-52	P222	1	24-52	100
PGD 100-4/8-30	P223	4	8-30	100
PGD 100-8/4-16,5	P224	8	4-16,5	100
PGD 100-2/8-30-3/4-16,5	P230	5		100
		davon 2	8-30	
		davon 3	4-16,5	
PGD 125-6/6/31	P225	6	6-31	125
PGD 125-10/4-16,5	P226	10	4-16,5	125
PGD 150-3/22-54	P227	3	22-54	150
PGD 150-6/8-35	P228	6	8-35	150
PGD 150-9/6-25	P229	9	6-25	150
PGD 150-4/8-30-6/4-16,5	P231	10		150
		davon 4	8-30	
		davon 6	4-16,5	

**Order-no.: P221 / P231**



- Individual applications possible, divisible and delivered ready to install
- Absolutely gas- and watertight for electricity, gas, Tel. LWL and water pipes
- High tolerance bridging by onion ring technique
- Reserve openings are closed with the integrated blind plug

**Technical data**

**Sonstige Eigenschaften**

EAN	4260182060377
Customer tariff number	39259080

Designation	Item No.	Number of cables	Cable Ø (mm)	Core drilling/liner Ø (mm)
PGD 80-1/6-41	P221	1	6-41	80
PGD 100-1/24-52	P222	1	24-52	100
PGD 100-4/8-30	P223	4	8-30	100
PGD 100-8/4-16,5	P224	8	4-16,5	100
PGD 100-2/8-30-3/4-16,5	P230	5		100
		2 of them	8-30	
		3 of them	4-16,5	
PGD 125-6/6/31	P225	6	6-31	125
PGD 125-10/4-16,5	P226	10	4-16,5	125
PGD 150-3/22-54	P227	3	22-54	150
PGD 150-6/8-35	P228	6	8-35	150
PGD 150-9/6-25	P229	9	6-25	150
PGD 150-4/8-30-6/4-16,5	P231	10		150
		4 of them	8-30	
		6 of them	4-16,5	