

PV-CÖ compression joints - with oil stop

not insulated - tinned



Compression joint PV-CÖ

Clamping connection sleeves for clamping conductors built to DIN 46267.

For unstrained connections.

The centre web achieves a total oil stop.

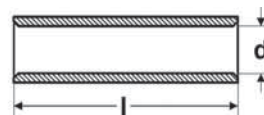
Material

copper

Surface: tinned

Note

Code type indicates the required hexagonal clamping insert.



Dimensions

d Inner diameter of the cable inclusion
l Length

tinned

Part no.	Type	Cross-section mm ²	d mm	l mm	Code type	Weight kg / 1000 items	Unit	Net EUR/100 items at a purchase of		
								up to 100	101 - 500	501 - 1000
92768	PV-CÖ 16	16,0	5,5	50,0	8,0	15,4	25	o. r.	o. r.	o. r.
92769	PV-CÖ 25	25,0	7,0	50,0	10,0	18,4	25	o. r.	o. r.	o. r.
92770	PV-CÖ 35	35,0	8,2	50,0	12,0	29,9	25	o. r.	o. r.	o. r.
92771	PV-CÖ 50	50,0	10,0	56,0	14,0	44,6	25	o. r.	o. r.	o. r.
92772	PV-CÖ 70	70,0	11,5	56,0	16,0	56,1	25	o. r.	o. r.	o. r.
92773	PV-CÖ 95	95,0	13,5	70,0	18,0	88,8	25	o. r.	o. r.	o. r.
92774	PV-CÖ 120	120,0	15,5	70,0	20,0	100,6	25	o. r.	o. r.	o. r.
92775	PV-CÖ 150	150,0	17,0	80,0	22,0	148,9	5	o. r.	o. r.	o. r.
92776	PV-CÖ 185	185,0	19,0	85,0	25,0	175,7	5	o. r.	o. r.	o. r.
92777	PV-CÖ 240	240,0	21,5	90,0	28,0	242,3	5	o. r.	o. r.	o. r.
92778	PV-CÖ 300	300,0	24,5	100,0	32,0	301,5	5	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request