


BN 22049
Cable Entry Plate

for cabling of machines and equipment

Polyamide PA6 V-0

- Flange: Polyamide PA6 V-0
- Elastomeric plate: EPDM according to automotive standards: VW 2.8.1 G50, DBL 5556.10; DBL 5556.20; DBL 5556.21; ozone resistant according to DIN 53509, level 0 (best level)
- Sealing: TPE
- Technology: tool-free connecting technology for cabling of machines and equipment
- Application: for introduction of cables, tubes, pneumatic and hydraulic pipes
- Temperature range: -30 °C / +100 °C
- Protection grade: IP66
- Overall dimension: L = 147,5 mm, L1 = 59,5 mm, H = 25 mm, H1 = 8,2 mm



Testing standard: UL / CSA-File E140310

Article#	L	L ₁	L ₂	L ₃	h	h ₁	Clamping range	Number of openings	for cable Ø	Type	Code
3818982	147,5	59,5	112	36	25	8,2	3-20	11	4 x 3-6,5 + 4 x 5-9,2 + 3 x 14-20	KADP 24/11	F305-9240-00
3818983							8-12	12	12 x 8-12	KADP 24/12	F305-9240-01
3818984							3-20	13	2 x 3-5,5 + 6 x 4,1-8,1 + 4 x 9-14 + 1 x 14-20	KADP 24/13	F305-9240-02
3818985							3-15,9	14	6 x 3-6,5 + 4 x 5-9,2 + 4 x 9,6-15,9	KADP 24/14	F305-9240-03
3818986							5-9,2	17	17 x 5-9,2	KADP 24/17	F305-9240-04
3818987							3-12,5	17	11 x 3-6,5 + 1 x 4,1-8,1 + 5 x 8-12,5	KADP 24/17-1	F305-9240-05
3818988								22	16 x 3-6,5 + 4 x 5-9,2 + 2 x 8-12,5	KADP 24/22	F305-9240-06
3818989							4,1-8,1	23	23 x 4,1-8,1	KADP 24/23	F305-9240-07
3818990							3-6,5	29	29 x 3-6,5	KADP 24/29	F305-9240-08
3818991							-	0	-	KADP 24/BLI	F305-9240-99