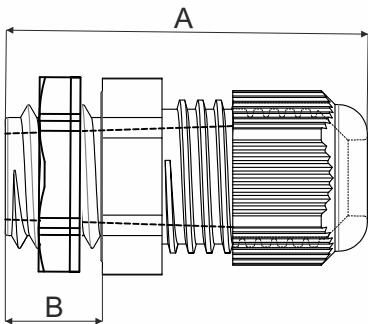




description: cable gland with a metric thread
including fixing nut and a rubber seal
increased resistance to loosening
optimal strain relief for the conductor
large variable range of seals for conductor diameters

material: PA 66, TPE
color: light grey / black
self-snuffing: yes, within 30 s
temperature resistance: -40 - +85 °C
degree of protection: IP 68
meets the requirements: ČSN EN 62444
storage: ČSN 64 0090

item	description	colour	A (mm)	B (mm)	cable diameter (mm)	weight (g)	package (pcs)
PPK 16E_KA	Cable gland M16	light grey	43	15,5	5 -10	11	50
PPK 20_KA	Cable gland M20	light grey	48	15	10 - 14	16	50
PPK 25_KA	Cable gland M25	light grey	51	15	13 - 18	26	50
PPK 32_KA	Cable gland M32	light grey	53	15	18 - 25	43	25
PPK 40_KA	Cable gland M40	light grey	60	18	22 - 32	78	10
PPK 16E_FA	Cable gland M16	black	43	15,5	5 -10	11	50
PPK 20_FA	Cable gland M20	black	48	15	10 - 14	16	50
PPK 25_FA	Cable gland M25	black	51	15	13 - 18	26	50
PPK 32_FA	Cable gland M32	black	53	15	18 - 25	43	25
PPK 40_FA	Cable gland M40	black	60	18	22 - 32	78	10

recycling symbols:



seal



cable gland



foil



cardboard



WARNING

Incorrect electrical installation can cause a fire - we recommend the connection to be carried out exclusively by an authorized person.

Product damage - if the cable gland is visibly damaged, stop using it.

Follow the manufacturer's installation instructions according to the installation instructions, videos.

Make sure the cable gland is properly attached and secured to prevent accidental loosening. Installing an unsuitable box can negatively affect the sound and thermal insulation of the room.

Under normal and foreseeable conditions of use, the installed box does not pose any risks to consumers