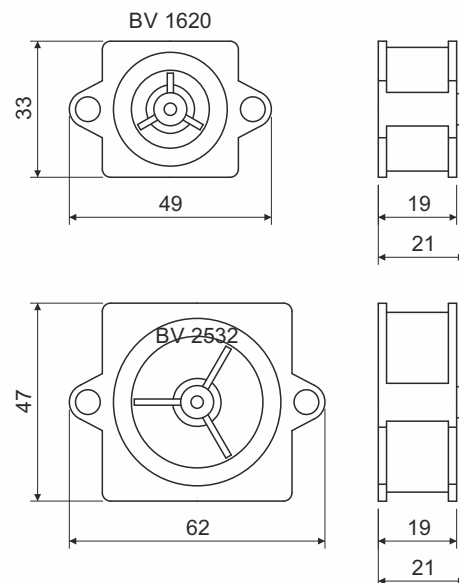




product description:

the glands are fixed to the formwork by using nails
after hardening of the concrete mixture, formwork is removed together with front side
to introducing pipes is used BK-type ending
BV 1620 is designed for ending BK 16, BK 20
BV 2532 is designed for ending BK 25, BK 32, BK 16 CSN, BK 23

material: PP (halogen-free)

color: grey

self-snuffing: no

temperature resistance: -5 - +60 °C (short-time +90 °C)

flaming loop test: 650 °C

fire class for underlying material: A1

weight: BV 1620 - 7 g; BV 2532 - 11 g

meets the requirements: EN 60 670-1

storage: ČSN 64 0090



BV 1620_KA - 40 pcs of bushings packed in bag, labeled; 560 pcs of bushings in carton

BV 2532_KA - 40 pcs of bushings packed in bag, labeled; 280 pcs of bushings in carton

recycling symbols:



gland



foil



cardboard



WARNING

risks associated with

using the products: incorrect electrical installation can cause a fire - we recommend the connection to be carried out exclusively by an authorized person
when installing the boxes into the steel reinforcement, be extra careful, use appropriate protective equipment
follow the manufacturer's installation instructions according to the installation instructions and videos
damage to the product - if the gland is visibly damaged, stop using it
under normal and foreseeable conditions of use, the installed gland does not pose any risks to consumers