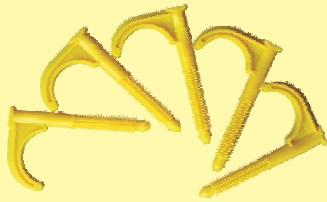


Držač za podno - jednoredni Supporter for underfloor – one-row



Šifra artikla Code of article	Pakovanje (kom.) osnovno/zbirno Packaging (pcs.) basic / collective
01-0008	50/1500

Namena: Pričvršćivanje - sidrenje aluplast cevi i gibljivih PP cevi (bužira) kod podnog jednocevnog razvoda grejanja. Isti se koristi za fiksiranje luka za vođenje cevi art. 03-01. Prednost ovog načina je da izbacuje upotrebu tiple a povećava efikasnost montaže, koja se vrši bušenjem rupe fi 8 u betonskoj podlozi.

Osobine: Pozicije su urađene od visoko kvalitetnog PP copolymera uz dodatak aditiva i boje, tehnološkim postupkom inekcijskog brizganja, što proizvodu daje visoku udarnu žilavost, tvrdoću, čvrstoću i termičku postojanost za primenu u temperaturnom području od -10° do +118° C.

Dimenzije: fi 8x50x84,5 mm sa radijusom fiksiranja R 15 mm

Boja: Žuta, zbog uočljivosti područja montaže.

Pakovanje: Količina 5 kom. je kompaktna, osnovno pakovanje je 50 kom. Osnovno u PE vrećicu a zbirno u kartonsku kutiju.

Purpose: Fastening - anchoring the aluplast pipes and supple PP pipes (the tube) at underfloor single-barrelled separation of heating. The same is used for the fixing of the port for the conduction of pipes art. 03-01. The priority of this method is that it throws out the use of wall plug and increases the efficiency of installation, which performs drilling the hole of 8 millimeters in the concrete base.

Characteristics: Positions have been made of high-grade PP copolymer including additives and color, with technological process of injection gushing, that provides the high impact toughness of the product, solidity, strength and the thermal stability for application in the temperature range from -10° up to +118° C.

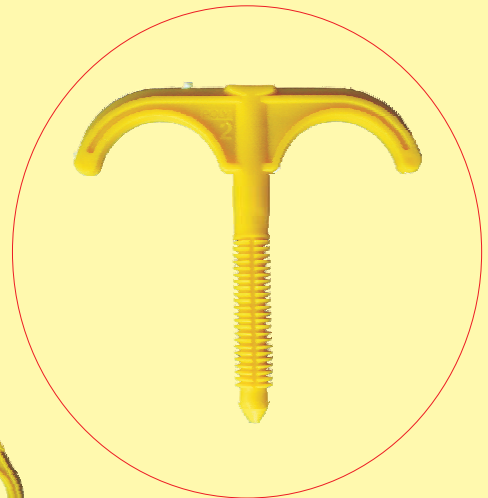
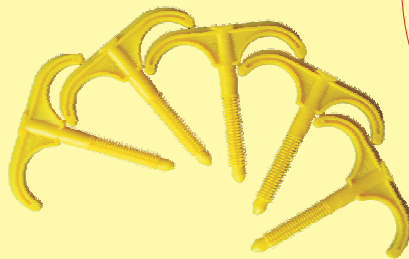
Dimensions: 8x50x84,5 mm with the radius of fixing R 15 mm

Colour: Yellow, because of noticeabilities of areas of installation.

Packaging: Quantity 5 pcs. is compact, basic packaging is 50 pcs. Basic in PE bag and collective in cardboard box.

Držač za podno - dvoredni Supporter for underfloor – double-rowed

Šifra artikla Code of article	Pakovanje (kom.) osnovno/zbirno Packaging (pcs.) basic / collective
01-0016	50/1000



Namena: Pričvršćivanje - sidrenje aluplast cevi i gibljivih PP cevi (bužira) kod podnog dvocevnog razvoda grejanja. Isti se koristi za fiksiranje lukova u paru spojenih zupčastom spojnicom art. 03-01 plus art. 03-02. Prednost ovog načina je da izbacuje upotrebu tiple a povećava efikasnost montaže, koja se vrši bušenjem jedne rupe fi 8 u betonskoj podlozi.

Osobine: Pozicije su urađene od visoko kvalitetnog PP copolymera uz dodatak aditiva i boje, tehnološkim postupkom inekcijskog brizganja, što proizvodu daje visoku udarnu žilavost, tvrdoću, čvrstoću i termičku postojanost za primenu u temperaturnom području od -10° do +118° C.

Dimenzije: fi 8x86x84,5 mm sa radijusom fiksiranja R 15 mm i osnim rastojanjem radijusa 50 mm što zadovoljava rastojanje radijatorskog H ventila.

Boja: Žuta, zbog uočljivosti područja montaže.

Pakovanje: Količina 5 kom. je kompaktna, osnovno pakovanje je 50 kom. Osnovno u PE vrećicu a zbirno u kartonsku kutiju.

Purpose: Fastening - anchoring the aluplast pipes and supple PP pipes (the tubes) at underfloor double-barrelled separations of heating. The same is used for the fixing of vaults in pair connected ragged connection art. 03-01 plus art. 03-02.

The priority of this method is that it throws out the use of wall plug and increases the efficiency of installation, which performs drilling one hole of 8 mm in the concrete base.

Characteristics: Positions have been made of high-grade PP copolymer including additives and color, technological process of the injection gushing, that provides the high impact toughness of the product, solidity, strength and the thermal stability for application in the temperature range from -10° up to +118° C.

Dimensions: 8x86x84,5 mm with the radius of fixing R 15 mm and the axial distance of radius 50 mm which satisfies the distance of radiator H valve.

Colour: Yellow, because of noticeabilities of areas of installation.

Packaging: Amount 5 pcs. is compact, the basic packaging is 50 pcs. Basic in PE bag and collective in cardboard box.