

Obujmica za PE-X cevi fi 16-18 Collar for PE-X pipes of 16-18 mm



Namena: Kod podnog grejanja za sidrenje-pričvršćenje ALUPLAST cevi na stiroterm ploče visoke gustoće. Time se postiže fiksiranje cevi na željeni razmak. Montaža se može vršiti ručno ili pomoću našeg uređaja TACKER - klamerica.

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

Dimenzije: Duga 52x36x6 mm, upotreba na stiroterm pločama minimalne debljine 30 mm.
Kratka 45x36x6 mm, upotrba na stiroterm pločamaminimalne debljine 25 mm.

Boja: Plava, zbog uočljivosti područja montaže.

Pakovanje: Prema priloženoj tabeli, šaržirano ljepljivom trakom 25 kom/set.
Osnovno u PE vrećicu a zbirno u kartonsku kutiju.

Šifra artikla	Oznaka	Pakovanje; osnovno/zbirno
Code of article	Mark	Packaging ; basic / collective
01-0023	kratka short	50/2500
01-0035	duga long	50/1500

Purpose: At the underfloor heating for the anchoring-attachment ALUPLAST pipes on high density styrofoam plates. Thus it is attained the fixating of the pipe on wanted distance. Installation could be performed manually or using our system TACKER - staple.

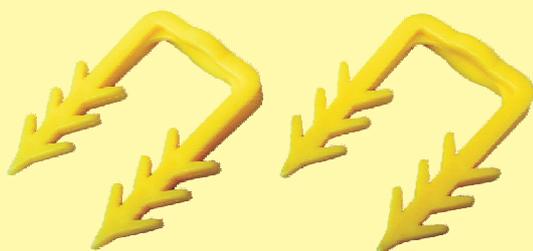
Characteristics: Positions have been made of high-grade PP copolymer including addittives and color, with technological process of the injection gushing, that provides the flexibility and the thermal stability of the product for the use in the temperature range from -10°up to +118°C.

Dimensions: Long 52x36x6 mm, the use on styrofoam plates with minimal thickness of 30 mm.
Short 45x36x6 mm, the use on styrofoam plates with minimal thickness of 25 mm.

Colour: Blue, because of the noticeability of areas of installation.

Packaging: Towards the enclosed table, with the glue tape 25 pcs / set.
Basic in PE bag and collective in the cardboard box.

Igla za letvu Needle for the scraper blade



Namena: Za učvršćivanje - sidrenje LETVE na stiroterm ploče ručno ili pomoću našeg uređaja TACKER - klamerica.

Osobine: Pozicija je urađena od visoko kvalitetnog PP copolymera uz dodatak aditiva i boje. Visoke čvrstoće i udarne žilavosti. Normativ utroška; 2 kom. po letvi ili 8-12 kom./m

Dimenzije: 25x37x8 mm I prema crtežu.

Boja: Žuta, zbog uočljivosti područja montaže.

Pakovanje: 25 kom. lepljen šaržer na papirnoj krep traci. Prema priloženoj tabeli. Osnovno u PE vrećici (4x25 kom.) a zbirno u kartonskoj kutiji.

Šifra artikla	Oznaka	Pakovanje; osnovno/zbirno
Code of article	Mark	Packaging ; basic / collective
01-0037	igla za letvu	100/7000

Purpose: For the strengthening - anchoring the SCRAPER BLADE on styrofoam plates manually or using our system TACKER - staple.

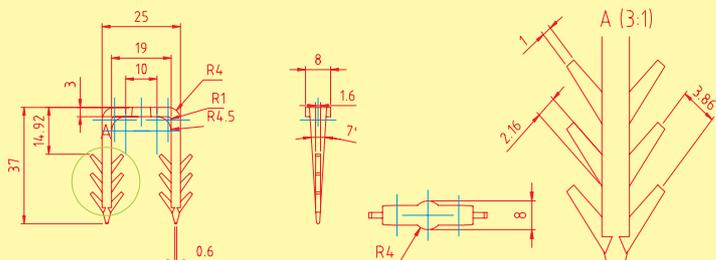
Characteristics: Position has been made of high-grade PP copolymer including addittives and color. High-strength and the impact toughness.

Rate of yield ; 2 pieces per one scraper blade or 8 - 12 pieces per 1 square meter.

Dimensions: 25x37x8 mm and towards the figure.

Colour: Yellow, because of the noticeability of areas of installation.

Packaging: 25 pcs. the magazine is glued on the paper crepe band. Towards the enclosed table. Basic in PE bag (4x25 pcs.) and collective in cardboard box.



TACKER - klamerica

TACKER – the staple



Namena: TACKER klamerica je ručni uređaj za brzo ukucavanje igala art. 03-21 u stiroterm ploče kod montaže LETVE.

Takođe se koristi za ukucavanje obujmica Pe-X cijevi art. 03-09 kod montaže ALUPLAST i Pe-X cevi na stiroterm ploče.

Osobine: TACKER klamerica je izrađena od dva dela

a) čelično kućište, ukupne mase 4100 gr.
b) plastično kućište, ukupne mase 2700 gr.

- Univerzalno konstruktivno rešen da prihvata i ukucava iglu i obujmicu iz našeg proizvodnog programa uz minimalno podešavanje mehanizma.

- Kapacitet šaržiranja 100 kom. igli ili obujmica.

- Brzina rada - kapacitet ukucavanja je 30-40 kom.

u minuti ili 1800-2400 kom. na sat.

Omogućava montažu u prirodnom radnom položaju montera čime humanizuje rad a efekte daje na velikim radnim površinama instalacija čime povećava i produktivnost rada.

Dimenzije: 1000x225x70 mm.

Boja: Sivometalik/crna

Pakovanje: 1 kom. u kartonskoj kutiji.

Purpose: TACKER staple is the hand-piece for quickly

typing the needles art. 03-21 in styrofoam plates at the installation of SCRAPER BLADE. It is also used for typing in the collar Pe-X pipes art. 03-09 at the installation of ALUPLAST and Pe-X pipes on styrofoam plates.

Characteristics: TACKER staple has been made in two versions

a) the steel shell, total mass of 4100 GR.

b) the plastic shell, total mass of 2700 GR.

- Universally structurally solved to accept and types in both the needle and the collar from our production program with the minimum adjusting of mechanism.

- Capacity of batching 100 pcs. needles or collars.

- Speed of work - capacity of types in is 30-40 pcs. a minute or 1800-2400 pcs. an hour.

Enables the installation in the natural work position of the worker with which makes the work more human and the effect provides on large desktops installation which increases labour productivity.

Dimensions: 1000x225x70 mm.

Colour: Metallic grey / black

Packaging: 1 pcs. in the cardbox.

Šifra artikla	Oznaka	Pakovanje; osnovno/zbirno
Code of article	Mark	Packaging ; basic / collective
01-0038	TACKER čelični tacker steel	1
01-0039	TACKER plastični tacker plastic	1