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Grapevine fasteners

Rebstar



Description:

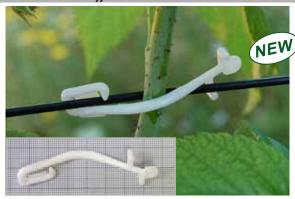
The **Rebstar** - a clip that has been tested a million times, for fastening the **growing shoot** to the stay wire. Rebstar is also particularly suitable for **raspberries**. Thin or thick shoots can easily be enclosed by the two hooks, without excessively squeezing the shoot. A friction skin prevents downwards sliding in steep terrains. Rebstar lasts for years, and just hangs on the wire.

Rebstar for wire ø 2.0 - 3.1 mm

Packaging units:

Rebstar:		Bag of 1000	Item no.: 1000
Rebstar:		Bag of 500	Item no.: 1101
Rebstar:		Bag of 250	Item no.: 1102
Rebstar:		Bag of 100	Item no.: 1000 K
Rebstar:		Bag of 50	Item no.: 1103
Rebstar "	weich":	Bag of 1000	Item no.: 1000 B

Rebstar "bio"



Description:

The **Rebstar "bio"** is a clip for fastening the **growing shoot** in **viticulture**, **or raspberries** to the stay wire. Thin or thick shoots can easily be enclosed by the two hooks, without excessively squeezing the shoot. A friction skin prevents downwards sliding in steep terrains.

The **Rebstar "bio"** is manufactured from renewable raw materials and is **100% biodegradable**.

Packaging units:

Rebstar "bio":	Bag of 1000	Item no.: 10030
Rebstar "bio":	Bag of 500	Item no.: 10031
Rebstar "bio":	Bag of 250	Item no.: 10032

Streckerclip



At flat rod



At bowed canew

Description:

The **Streckerclip** is a cane clip for fastening flat (rods) or bowed canes to the stay wire. A friction skin shapes itself to the wire, which prevents the cane clip from slipping along the wire. The grapevine can then easily be held in the Streckerclip. In order not to need to wind it around the wire, the grapevine is hung in a pair of Streckerclips, which permits a greater separation of grapevine and wire. When pruning, the grapevine is cut close to the Streckerclip, and it falls out by itself.

Streckerclip size 1 for wire Ø 1.6 - 3.0 mm Packaging units:

Streckerclip:	Bag of 1000	Item no.: 1110
Streckerclip:	Bag of 500	Item no.: 1110 B
Streckerclip:	Bag of 100	Item no.: 1110 K

Streckerclip size 2 for wire Ø 3.1 - 4.0 mm

i ackaging units.		
Streckerclip:	Bag of 1000	Item no.: 1120
Streckerclip:	Bag of 500	Item no.: 1120 B
Streckerclip:	Bag of 100	Item no.: 1120 K



Grapevine Clips

Rebstar 1



Description:

The **Rebstar 1** is for fastening the growing shoot to the stay wire. When pruning, the growing shoot is cut above the wire. When training, the clip is opened, the old shoot falls away, after which the new shoot can be clipped into place.

Rebstar 1 for wire ø 2.0 - 3.1 mm

Packaging units:

Rebstar 1: Bag of 1000 Item no.: 1001

Rebstar "big"



Description:

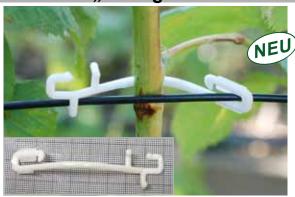
The **Rebstar "big"** for fastening the growing shoot to strong, plastic cladded, knobbed or undulating wires with a diameter of 2.0 - 4.0 mm. Rebstar "big" can also be used in soft fruit cultivation. It's wide span allows blackberries, blackcurrants, gooseberries or raspberries to be fastened to the stay wire. The support to the stem is flat in form, so that there is no point-support.

Rebstar "big" for wire ø 2.0 - 4.0 mm:

Packaging units:

Rebstar "big": Bag of 1000 Item no.: 1104
Rebstar "big": Bag of 500 Item no.: 1104 B
Rebstar "big": Bag of 250 Item no.: 1104 C
Rebstar "big": Bag of 100 Item no.: 1104 K

Rebstar "bio big"



Description:

The **Rebstar "bio"** is a clip for fastening the **growing shoot** in **viticulture**, **or raspberries** to the stay wire. Thin or thick shoots can easily be enclosed by the two hooks, without excessively squeezing the shoot. A friction skin prevents downwards sliding in steep terrains.

The **Rebstar "bio big"** is manufactured from renewable raw materials and is **100% biodegradable**.

Packaging units:

Rebstar "bio big": Bag of 1000 Item no.: 11042
Rebstar "bio big": Bag of 500 Item no.: 11043
Rebstar "bio big": Bag of 250 Item no.: 11044

Rebfix



Description:

The **Rebfix** is a versatile clip for **wires of 1.2 - 2.5 mm in diameter** Rebfix is the ideal bending clip for **stainless steel wire systems**. However, it can also be used as a wire spacer (70 mm) for double wires.

Packaging units:

Rebfix: Bag of 1000 Item no.: 1002 Rebfix: Bag of 100 Item no.: 1002 K



Staples

Drahthaken / Drahthaken "S"



Description:

The **Drahthaken** is used for holding double wires together during stitching work.

The Drahthaken can be used for all wires - the alternative to iron wire hooks. For a wire separation of 21 mm.

Packaging units:

Drahthaken: Bag of 1000 Item no.: 1045
Drahthaken: Bag of 100 Item no.: 1045 K
Drahthaken "S" (UV-stabil): Bag of 1000 Item no.: 1045 B

Drahtduo / Drahtduo "S"



Description:

Drahtduo, **Drahtex 0** and **Drahtex I** are used for holding the double wires together during binding work. Drahtduo and Drahtex hold tightly to the wire, so there is no slippage when on a steep terrains.

Note: Drahtduo, Drahtex 0, Drahtex I and the Drahthaken are also available in an improved **"S" version**. These "S" parts are made of high-quality **UV-resistant material**, and have a light-fast coloration. This extends their life by a factor of two or three.

Drahtduo for stainless steel wire ø 1.2 - 1.6 mm,

wire separation 27 mm

Drahtex 0 / Drahtex 0 "S"



Packaging units:

Drahtduo: Bag of 1000 Item no.: 1006 Drahtduo "S" (UV-resistant): Bag of 1000 Item no.: 1006 B

Drahtex 0 for wire ø 1.8 - 2.2 mm, wire separation 27 mm

Packaging units:

Drahtex 0: Bag of 1000 Item no.: 1007
Drahtex 0: Bag of 1000 Item no.: 1007 K
Drahtex 0 "S" (UV-resistant): Bag of 1000 Item no.: 1007 B

Drahtex I / Drahtex I "S"



Drahtex 1 for wire ø 2.5 - 3.1 mm, wire separation 28 mm

Packaging units:

Drahtex I: Bag of 1000 Item no.: 1008
Drahtex I: Bag of 100 Item no.: 1008 K
Drahtex I "S" (UV-resistant): Bag of 1000 Item no.: 1008 B



Staples

Drahtex "bio"





Description:

With the **Drahtex "bio"**, double wires can be quickly clipped together during binding work. Due to the two openings in the clamping area, the clip can be used with wire diameters of 1.8 - 2.2 mm and 2.5 - 2.8 mm. **Drahtex "bio"** is made of **100 % biodegradable material** (according to EN 13432).

For wire ø 1,8 - 2,2 mm and ø 2,5 - 2,8 mm

Packaging units::

Drahtex "bio": Bag of 1000 Item no.: 10070

Drahtex II



Description:

The **Drahtex II** is used for suspending horizontal or hanging canes, or for holding the double wire together.

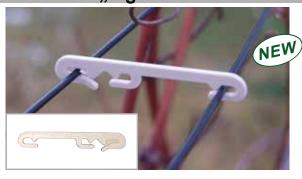
For wire ø 2.2 - 3.1 mm, wire separation 25 mm

Packaging units:

Drahtex 2: Bag of 1000 Item no.: 1009
Drahtex 2: Bag of 100 Item no.: 1009 K

Drahtex "big"





Description

Drahtex "big" is used to hold double wires together during foliage treatment. A wire spacing of 25 mm or 70 mm can be achieved with it. **Drahtex "big"** is made of **100 % biodegradable** material (according to EN 13432).

Drahtex "big" is suitable for all wires from 1,2 to 3,1 mm.

Packaging units:

Drahtex "big": Bag of 500 Item no.: 1090

V-Clip / V-Clip "bio"







Description:

The **V-Clip/ V-Clip "bio"** clips the double wires in viticulture together with a very small spacing (1-3 mm). Includes a practical introduction for fast positioning on the wire. V-Clip made from recycled polypropylene. **The V-Clip "bio" is 100% biodegradable** in accordance with EN Standard 13432.

For wire up to ø 2,8 mm geeignet.

Packaging units:

Packaging units:		
V-Clip:	Bag of 1000	Item no.: 1200
V-Clip:	Box 12500	Item no.: 1200 B
V-Clip "bio":	Bag of 1000	Item no.: 1201
V-Clip "bio":	Box 12500	Item no.: 1201 B

Viticulture



Staples

Drahtclip



Description:

Drahtclip is a very stable clip for holding double wires together. The wide wire fixture ensures that the clip holds securely on steep terrains. Drahtclip is made of high-quality **UV-stable material** for a long life. Drahtclip is available in 4 sizes for a wire separation of 25 mm.

Packaging units: Bag of 1000:

Drahtclip 0 for wire ø 1,6 - 1,8 mm: Bag of 1000	Item no.: 1040 A
Drahtclip 1 for wire ø 2,0 -2,2 mm: Bag of 1000	Item no.:1040
Drahtclip 1 for wire ø 2,0 -2,2 mm: Bag of 100	Item no.: 1040 K
Drahtclip 2 for wire ø 2,5 -2,8 mm: Bag of 1000	Item no.: 1040 B
Drahtclip 3 for wire ø 3,1 - 3,6 mm: Bag of 1000	Item no.: 1040 C
Drahtclip 3 for wire ø 3,1 -3,6 mm: Bag of 100	Item no.: 1040 CK

Bioclip



Description:

Bioclip is a clip for holding double wires together. Bioclip is made of **100 % biodegradable material** (according to EN 13432). For a wire separation of 21 mm.

Packaging units:

Bioclip: Bag of 1000 Item no.: 1128 Bioclip: Bag of 2500 Item no.: 1128 B

Bioclip "strong"



Description:

The **Bioclip** "strong" is a clip for holding double wires together. The Bioclip is made of **100** % **biodegradable material** (according to EN 13432).

Packaging units:

Bioclip "strong": Bag of 1000 Item no.: 1129
Bioclip "strong": Bag of 2500 Item no.: 1129 B

Raffclip



Description:

The **Raffclip** is a clip for holding double wires together. It is very well suited to vineyards with movable wires. Its red colour makes the clip easy to find, so that it can be collected quickly. The Raffclip can also be used for ice wine covers or bird nets.

Suitable for all wires

Packaging units:

Raffclip: Bag of 1000 Item no.: 1010



Staples

Minimalclip



Description:

The **Minimalclip** is a very sturdy clip that is used in minimal-prune training. Both wires are secured permanently at a distance of 16 mm to one another.

A great deal of working time can be saved by using the Minimalclip in minimal-prune training.

Suitable for all wires. For a wire separation of 16 mm.

Packaging units:

Minimalclip: Bag of 1000 Item no.: 1208

Multiclip



Description:

The **Multiclip** can be used to attach **shoots** to individual wires or to stronger shoots during foliage treatment in the viticulture. In **garden centres** or **tree nurseries**, young plants can be fastened securely to a stay wire or a plant stake.

For wires up to 3.1 mm. The fixture for the plant has a diameter of 24 mm.

Packaging units:

Multiclip: Bag of 500 Item no.: 1230

Plant stake fasteners

Wellstabfix



Description:

The **Wellstabfix** is used to fasten formed stakes or galvanised structural steel to the stay wire (\emptyset up to 3.1 mm).

The Wellstabfix is available in 5 different sizes:

Size 5 for formed stake with Ø 5.2 mm:

Wellstabfix: Bag of 500 Item no.: 1105

Size 6 for formed stake or galvanised steel with Ø 6 mm:

Wellstabfix: Bag of 500 Item no.: 1106

Size 7 for galvanised steel with 7.0 mm:

Wellstabfix: Bag of 500 Item no.: 1107

Size 8 for galvanised steel with 8 mm:

Wellstabfix: Bag of 500 Item no.: 1108

Size 10 for galvanised steel with 10 mm:

Wellstabfix: Bag of 500 Item no.: 1111

Viticulture



Plant stake fasteners

Stabfix



Description:

The **Stabfix** is for fastening bamboo or other plant stems up to approx. 15 mm. Its three-point clamping gives it a secure hold.

Packaging units:

Stabfix: Bag of 1000 Item no.: 1004

Stems on the plant stake

Schnellbinder



Description:

The **Schnellbinder** is a new strap for fastening stems to stakes, that adjusts automatically with the thickness growth.

Once the quick binder Schnellbinder is applied, there is **no need for any further binding work**.

Packaging units:

Schnellbinder length 230 mm Bag of 500 Item no.: 1016







Rebband



Description:

The **Rebband** is used for fastening stems in the cultivation of gardens, fruit and vines. Rebband is 10 mm wide and stretches as the stem grows, but can easily be adjusted by turning the head-piece (fine steps). Rebband saves a great deal of work, when compared with fastenings made from hose or twine. Advantage: Rebband can be repeatedly re-used, ease of handling, lasts for years.

Packaging units:

Rebband is available in the following lengths:

Rebband length 235 mm	Bag of 250	Item no.: 1012
Rebband length 310 mm	Bag of 250	Item no.: 1012 B
Rebband length 360 mm	Bag of 250	Item no.: 1012 C
Rebband length 410 mm	Bag of 250	Item no.: 1012 D



Stems on the plant stake

Kettenband





Description:

This **Kettenband** is a light fastening strap, which can be used in the cultivation of fruit, gardens and vines. It is also particularly suitable for fastening young plants to the plant stake.

Kettenband "bio" is made of **100** % biodegradable material (according to EN 13432).

Packaging units:

Kettenband length 180 mm:	Bag of 500	Item no.: 1023
Kettenband length 180 mm:	Bag of 100	Item no.: 1023 B
Kettenband length 330 mm:	Bag of 500	Item no.: 1021
Kettenband length 330 mm:	Bag of 100	Item no.: 1021 B

Kettenband "bio" length 330 mm: Bag of 500 Item no.: 10211 Kettenband "bio" length 330 mm: Bundle of 100 Item no.: 10212

Plastoband



Description:

Plastoband is the ideal strap for tying creepers, young trees, vines, shrubs, tomatoes, flowers and berry plants, etc. Plastoband is available in many different lengths and can therefore be used for a very wide range of purposes, e.g. in industry as a bag seal or cable tie.

Packaging units:

Plastoband is available in the following lengths:

85 mm: Bag of 1000 Item no.: 1300	Bundle of 100 Item no.: 1300 A
120 mm: Bag of 1000 Item no.: 1301	Bundle of 100 Item no.: 1301 A
150 mm: Bag of 1000 Item no.: 1302	Bundle of 100 Item no.: 1302 A
180 mm: Bag of 1000 Item no.: 1303	Bundle of 100 Item no.: 1303 A
180 mm: Bag of 1000 Item no.: 1303 rot	Bundle of 100 Item no.: 1303 A rot
235 mm: Bag of 1000 Item no.: 1304	Bundle of 100 Item no.: 1304 A
360 mm: Bag of 1000 Item no.: 1305	Bundle of 100 Item no.: 1305 A
430 mm; Bag of 1000 Item no.: 1306	Bundle of 100 Item no.: 1306 A



Plastoband "bio"



Description:

Plastoband "bio" is the ideal strap for tying creepers, young trees, vines, shrubs, tomatoes, flowers and berry plants, etc.

Plastoband "bio" is made from renewable raw materials and 100% biodegradable.

Packaging units:

Das Plastoband "bio" ist in folgenden Längen erhältlich:

Plastoband "bio" length 180 mm: Bag of 1000 Item no.: 13032 Plastoband "bio" length 180 mm: Bag of 100 Item no.: 13033

Plastoband "strong"



Description:

Plastoband "strong" for a strong hold of stems on the planting post.

Packaging units:

The **Plastoband "strong"** is available in the following lengths:

Plastoband "strong" length 360 mm: Bag of 500 Item no.: 1307 Plastoband "strong" length 430 mm: Bag of 500 Item no.: 1308



Stems on the plant stake

Rasterband



Description:

Rasterband is used for fastening stems in the cultivation of gardens, fruit and vines. It can be reset quickly in case the pressure is too high. This prevents the stem from growing in.

Packaging units:

Das Rasterband ist in folgenden Längen erhältlich:

Rasterband length 190 mm: Bag of 500 Item no.: 1014 A
Rasterband length 250 mm: Bag of 250 Item no.: 1014 B
Rasterband length 310 mm: Bag of 250 Item no.: 1014 B

Stems on the stay wire

Stockhalter



Description:

The **Stockhalter** stock holder is used to fasten the stems to the wire. Its closure presses it firmly against the wire. The Stockhalter can also be fastened to undulating wire.

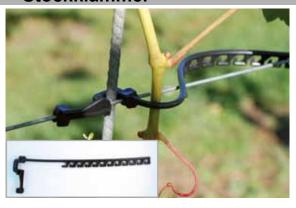
Stockhalter Size 1 for wire of Ø 1.6 - 2.5 mm Packaging units:

Stockhalter Size 1, 210 mm Bag of 250 Item no.: 1003

Stockhalter Size 2 for wire of Ø 2.7 -3.6 mm Packaging units:

Stockhalter Size 2, 210 mm Bag of 250 Item no.: 1003 B

Stockklammer



Description:

The formed stake ø 6 mm and the vine can be fastened to the stay wire together with the **Stockklammer mit Aufnahme**. The Stockklammer is particularly suitable for new vineyards. Care must be taken to ensure that the wire runs between the formed stake and the vine. (see image) The **Stockklammer ohne Aufnahme** can also be used for fastening main stems in fruit and vine cultivation.

Packaging units:

Stockklammer 210 mm mit Aufnahme for 6 mm formed stake:

Bag of 250 Item no.: 1130

Stockklammer 210 mm ohne Aufnahme:

Bag of 250 Item no.: 1130 B

Feststeller "mini" + Stammband 420 mm



Description:

Old vines can be securely attached to the wire with this fastening system.

Packaging units:

Feststeller "mini" +

Stammband 420 mm lang Bag of 100 Item no.: 1098 Feststeller "mini" Bag of 100 Item no.: 1097



Drahtrahmen

Drahthalter



Description:

The **Drahthalter** can be fastened to all spruce, acacia, bankirai, concrete or steel posts.

For fastening to a wooden pillar, PH 3.5 x 35 mm "Spax" screws (or equivalent) are used. To fasten the Drahthalter to a concrete or steel post, a wire is passed through the holes on the side.

For wires up to ø 4 mm.

Packaging units:

Drahthalter: Bag of 500 Item no.: 1011

Accessories:

PH screws 3.5 x 35 mm: Bag of 200 Item no.: 1052 Box of 1000 Item no.: 1052 B

Drahthalter "duo"



Description:

Thanks to the central 3,8 mm fixing hole, the "duo" wire holder can be quickly fastened to a wooden post with a screw or a nail.

The holder is fixed to the post by means of the anti-rotation device on the rear and is secured from twisting.

For wires up to ø 3 mm.

Packaging units:

Drahthalter: Bag of 500 Item no.: 2011

Duohalter



Description:

Duohalter is a wire holder for double wires, wire separation 115 mm. It is ideally suitable for wooden posts, but can also be used for concrete and steel posts. The Duohalter can be fastened to the concrete or steel pillar by means of a wire. Screws can be included for attachment to wooden pillars.

Packaging units:

Duohalter: Bag of 100 Item no.: 1019

Accessories:

PH screws 3.5 x 35 mm: Bag of 200 Item no.: 1052

Bag of 1000 Item no.: 1052 B

Profil Alsace Drahthalter



Description:

This **plastic wire holder** has been developed for the steel pillars made by **Profil Alsace (Dr. Reissacher)**. Plastic wires, or plastic-coated wires, can be fixed to this wire holder.

Packaging units: Available for pillars with R and S hooks.

Drahthalter für S-Haken Pfähle: Bag of 500 Item no.: 1119
Drahthalter für S-Haken Pfähle: Bag of 50 Item no.: 1119 K
Drahthalter für R-Haken Pfähle: Bag of 500 Item no.: 1119 A
Drahthalter für R-Haken Pfähle: Bag of 50 Item no.: 1119 AK

Montageschlüssel für Drahthalter: 1-off Item no.: 1119 B

Viticulture



Drahtrahmen

Drahtschoner







Description:

Thanks to its four versions, the new **REMA Drahtschoner** can be used as a wire protection on a great many common steel posts. The Drahtschoner is locked in position by the locking pin on the rear side. This is attached at various heights, allowing the right Drahtschoner to be found for every post. Thanks to the opening at the top end, the Drahtschoner can also be used with long hooks.

Packaging units:

For Dr. Reisacher, R-hooks:

Version 0: Bag of 500 Item no.: 1220

For Hadley, Oslavan, Voest/Leova:

Version 1: Bag of 500 Item no.: 1221

For Dr. Reisacher, S-Haken, Linus Vinus L & XL, Hepa, Rupp, Artos: Version 2: Bag of 500 Item no.: 1222

For Fabijan Weiss Vogau F60:

Version 3: Bag of 500 Item no.: 1223

Heftfix





Description:

The **Heftfix** is a holder for moveable double-wires. Heftfix is folded out after the training, so that a separation of 300/400 mm is achieved. When the Heftfix unfolds, the wires also move downwards towards the growth. (150/200 mm). Hence, the young shoots can grow through the double wires and are **protected against breaking in stormy weather** conditions.

The Heftfix is folded together when the shoots are long enough, and the wires are suspended in the wire holder.

Packaging units:

 Length 300 mm:
 Bag of 100
 Item no.: 1017

 Length 400 mm:
 Bag of 100
 Item no.: 1017 B

Accessories for wooden pillar:

PH-screws 3.5 x 35 mm: Bag of 200 Item no.: 1052 PH-screws 3.5 x 35 mm: Box of 1000 Item no.: 1052 B

Adapter



Description:

The **Adapter**, the **Heftfix** or the **Ausleger** can be attached to any steel or concrete pillar. The Heftfix is screwed to the adaptor (Spax PH 3.5×25 mm), then fastened in the wire holder of the steel pillar with a wire. When working with the Heftfix 400 mm, the wire fits in the wire holder of the steel pillar when folding the Heftfix together.

Packaging units:

 Adapter:
 Bag of 100
 Item no.: 1060

 PH-screws 3.5 x 25 mm:
 Bag of 200
 Item no.: 1061



Drahtrahmen

Ausleger



Description:

The **Ausleger** is used to let the young shoots grow in themselves. After the training, the Ausleger is placed horizontal, and the wires hung outside in the fixture.

The young shoots can now grow in. Once the shoots are long enough, the wires are hung in the fixtures on the post, and the extension piece is placed vertically, so that it is not in the way during foliage treatment.

The Ausleger is available in the following lengths:

Packaging units:

Ausleger 160 mm long:	Bag of 100	Item no.:1218
Ausleger 310 mm long:	Bag of 100	Item no.:1018
Ausleger 360 mm long:	Bag of 100	Item no.:1018 B
Ausleger 410 mm long:	Bag of 100	Item no.:1018 C
Ausleger 460 mm long:	Bag of 100	Item no.:1018 D

Accessories for wooden pillar:

PH screws 3.5 x 35 mm: Bag of 200 Item no.: 1052 PH screws 3.5 x 35 mm: Box of 1000 Item no.: 1052 B

Drahtöse



Description:

The **Drahtöse** is a wire holder for concrete pillars or other pillars unsuitable for nails or screws (steel pipe, angular steel). The Drahtöse wire eye is fixed to the pillar with a wire, and the wire is then pulled through the eye. The Drahtöse wire eye is manufactured from high-quality material stable when exposed to UV light, which means that it will last for years. The Drahtöse is for wires up to Ø 5 mm.

Packaging units:

Drahtöse: Bag of 500 Item no.: 1011 B

Pfahlschutzkappen



Description:

The **Pfahlschutzkappe** protects the end of the pillar from weathering. The pillar caps are available in the following diameters:

Pfahlschutzkappe ø 100 mm for pillars up to 80 mm diameter:

Bag of 100 Item no.: 1085

Pfahlschutzkappe ø 120 mm for pillars up to 100 mm diameter:

Bag of 50 Item no.: 1086

Nails (galvanized) for fastening the post cap to the wooden post can also be supplied.

Nails 3.1 x 6.5 mm: Bag of 100 Item no.: 1051



Item no.: 3001

Drahtrahmen

Pfahlstütze (12 cm wide and 34 cm long)





Description:

The **REMA Pfahlstütze** is used for straightening your vineyard posts in a **rain-sodden**, **loose**, **or sandy ground**.

Usage

- 1. Align the post in a straight position
- **2.** Put the Pfahlstütze on the opposite side from where the wind is blowing next to the post and into the ground.
- **3.** The Pfahlstütze is easily driven into the ground using a squared timber (ca. 8 x 4 x 30 cm) and a heavy hammer.
- **4.** We recommend compressing the ground behind the Pfahlstütze with the squared timber and hammer.

Packaging units:

Pfahlstütze: Pack of 20

Box of 140

Irrigation

Schlauchclip



Description:

The **Schlauchclip** is used for fastening irrigation hoses to stay wire (up to a diameter of 3.1 mm). Due to the rib, the water running along the hose drips off at the hose clip.

Packaging units:

Schlauchclip 16 mm (for ø 16-17 mm hoses):

Bag of 1000 Item no.: 1025

Schlauchclip 20 mm (for ø 20 mm hoses):

Bag of 1000 Item no.: 1025 B

Schlauchhalter



Description:

The **Schlauchhalter** for attaching drip hoses to stay wires up to 4 mm. (Holder spacing 50 - 60 cm). Due to the rib, the water running along the hose drips off at the hose holder. This holder makes fast assembly possible.

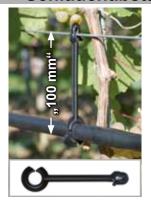
Packaging units:

0 0		
Hose holder 16 mm:	Bag of 500	Item no.: 1070
Hose holder 20 mm:	Bag of 500	Item no.: 1071
Hose holder 25 mm:	Bag of 250	Item no.: 1072
Hose holder 32 mm:	Bag of 250	Item no.: 1073



Irrigation

Schlauchabstandhalter















Description:

A drip hose can be hung 10 cm from the wire (wire ø up to 4 mm) with the hose spacer (Schlauchabstandhalter), in order to keep the wire free for training.

We recommend that you additionally fasten the drip hose at each pillar with a Rebband 310 mm (item no. 1012 B).

Schlauchabstandhalter length 100 mm:

This hose spacer (Schlauchabstandhalter) with the old shape offers a good hold, even with thin-walled hoses.

Packaging units:

Schlauchabstandhalter ø 16 mm: Bag of 500 Item no.: 1028 Schlauchabstandhalter ø 20 mm: Bag of 500 Item no.: 1028 B

Schlauchabstandhalter "NEW" lenght 105 mm:

Thanks to the new receptacle the hose can be pushed quickly into the holder.

We recommend that you additionally fasten the drip hose at each pillar with a Rebband 310 mm (item no. 1012 B).

Packaging units:

Schlauchabstandhalter new ø 16 mm: Bag of 500 Item no.: 1034 Schlauchabstandhalter new ø 20 mm: Bag of 500 Item no.: 1034 B

Schlauchabstandhalter length 175 mm:

The drip hose can be very quickly inserted into the new holder. We recommend connecting the drip hose to each pole. We recommend to save the drip hose at each pole with a Rebband 310 mm (Item no. 1012 B).

Verpackungseinheiten:

Schlauchabstandhalter neu ø 16 mm: Bag of 500 Item no.: 3030 A

Schlauchabstandhalter length 250 mm

A drip hose can be hung 25 cm from the wire (wire ø up to 4 mm) with the hose spacer Schlauchabstandhalter, in order to keep the wire free for training. We recommend that you additionally fasten the drip hose at each pillar with a Rebband 310 mm (item no. 1012 B).

Packaging units:

Schlauchabstandhalter für Ø 16 mm: Bag of 250 Item no.: 1035 Schlauchabstandhalter für Ø 20 mm: Bag of 250 Item no.: 1035 A Schlauchabstandhalter für Ø 25 mm: Bag of 250 Item no.: 1035 B

Erdspieß





Description:

The irrigation hose (ø up to 25 mm) can be securely attached to the ground for ground irrigation using the ground stake Erdspieß. The ground stake Erdspieß is available in two lengths: 145 mm and 250 mm. The 250 mm ground stake Erdspieß holds irrigation hoses securely even in loose, deep soils. The ground stake Erdspieß is easy to drive into the soil with a rubber hammer

Packaging units:

Item no.: 1029 Erdspieß 145 mm: Bag of 100 Erdspieß 250 mm: Bag of 100 Item no.: 2029



Irrigation

Doppelschlauchhalter 250 mm or 325 mm long



The hoses then are covered with bark mulch so that they do not interfere with mulching.

Description:

The double hose holder **Doppelschlauchhalter** can be used to hold two hoses to the left and right of the plants (blueberries, currants, cherry, peach, apricot), with a hose distance of 235 mm or 300 mm. This ensures even watering of the plants. The double hose holder **Doppelschlauchhalter** can also be used for underfloor lawn irrigation. For hoses with 16 or 20 mm diameter.

The double hose holder **Doppelschlauchhalter 250 mm** is available in the following sizes:

Packaging units:

Doppelschlauchhalter ø 16 mm: Bag of 250 Item no.: 1036 Doppelschlauchhalter ø 20 mm: Bag of 250 Item no.: 1036 B

The double hose holder **Doppelschlauchhalter 325 mm** is available in the following sizes:

Packaging units:

Doppelschlauchhalter ø 16 mm: Bag of 250 Item no.: 2036 Doppelschlauchhalter ø 20 mm: Bag of 250 Item no.: 2036 A

Bird protection

Netzclip



Description:

The **Netzclip** is used for fastening bird nets and holding them together.

Packaging units:

Netzclip: Bag of 1000 Item no.: 1026

Netzhalter



Description:

With the **Netzhalter** the lateral cover nets can be quickly fastened to the wire. It is possible to hook in the nets from both sides using the two hooks on the Netzhalter.

Packaging units:

Netzhalter: Bag of 500 Item no.: 1039

Netzaufhänger



Description:

With the **REMA Netzaufhänger** nets are securely attached to the ridge wire in combination with the **REMA Kettenband 330 mm / 570 mm**. The chain tape is held securely in place by barbs. The tape is hooked in on the opening side. When pressure is applied from below, the chain tape springs out of the holder and the net is free again.

Packaging units:

Netzaufhänger: Bag of 100 Item no.: 1037 Netzaufhänger: Bag of 500 Item no.: 1037 B

Viticulture



Bird protection

Netzhaken



Description:

Using the **net hook Netzhaken**, it is possible to fasten all types of protective net quickly to the wire. The hook is very sturdy and provides a secure hold even during stormy weather. The material has **very high UV stability** and can thus be used for several years without problems.

Packaging units:

Netzhaken: Bag of 1000 Item no.: 1027

Netznadel



Description:

Nets are placed on the sides to protect the grapes from birds and wasps (white wine production). These nets can be fixed rapidly and simply with the **Netznadel**. The securing lug at the head is also hung on the net, to avoid that the Netznadel, can slip off itself in case of wind.

Packaging units:

Netznadel: Bag of 500 Item no.: 1024

Netzverbinder



Description:

Nets can be connected or gathered together quickly with the **Netzverbinder**. The Netzverbinder can be attached and removed quickly. This saves time when attaching the lateral cover nets.

Packaging units:

Netzverbinder: Bag of 500 Item no.: 1038

Marking

Selektierband



Description:

The **Selektierband** is used to mark stems in plant breeding and is available in the following colours:

Packaging units:

Selection strap, red: Bag of 1000 Item no.: 1013 R
Selection strap, yellow: Bag of 1000 Item no.: 1013 G
Selection strap, orange: Bag of 1000 Item no.: 1013 0
Selection strap, white: Bag of 1000 Item no.: 1013 W

Berry Cultivation



Berry Cultivation

Rebstar (Himbeerklammer)



Description:

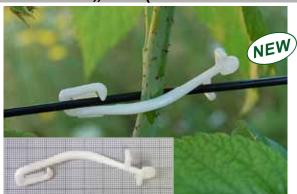
The **Rebstar** is a clip that has been tested a million times, for fastening raspberries to the stay wire. Thin or thick shoots can easily be enclosed by the two hooks, without excessively squeezing the shoot. The support to the stem is flat in form, so that there are no imprints.

Packaging units:

Rebstar:	Bag of 1000	Item no.: 1000
Rebstar:	Bag of 500	Item no.: 1101
Rebstar:	Bag of 250	Item no.: 1102
Rebstar:	Bag of 100	Item no.: 1000 K
Rebstar:	Bag of 50	Item no.: 1103
Rebstar "soft":	Bag of 1000	Item no.: 1000 B

Rebstar "bio" (Himbeerklammer)





Description:

The **Rebstar "bio"** is a clip for fastening the **growing shoot** in **viticulture**, **or raspberries** to the stay wire. Thin or thick shoots can easily be enclosed by the two hooks, without excessively squeezing the shoot. A friction skin prevents downwards sliding in steep terrains.

The **Rebstar "bio"** is manufactured from renewable raw materials and is **100% biodegradable**.

Packaging units:

Rebstar "bio":	Bag of 1000	Item no.: 10030
Rebstar "bio":	Bag of 500	Item no.: 10031
Rebstar "bio":	Bag of 250	Item no.: 10032

Rebstar "big" (Himbeerklammer groß)



Description:

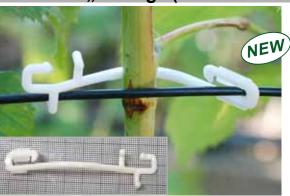
Blackberries, blackcurrants, gooseberries or raspberries can be fastened to the stay wire using the **Rebstar "big"**. Bruises on the plant are avoided due to the large width and flat shape of the surface to the shoot.

Packaging units:

Rebstar "big":	Bag of 1000	Item no.: 1104
Rebstar "big":	Bag of 500	Item no.: 1104 B
Rebstar "big":	Bag of 250	Item no.: 1104 C

Rebstar "bio big" (Himbeerklammer)





Description:

With the **Rebstar** "bio big", blackberries, currants, gooseberries or raspberries can be attached to the tension wire in the berry cultivation. The large span and the flat surface prevent pressure points on the plant. The **Rebstar** "bio" is manufactured from renewable raw materials and is **100%** biodegradable.

Packaging units:

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Rebstar "bio big":	Bag of 1000	Item no.: 11042
Rebstar "bio big":	Bag of 500	Item no.: 11043
Rebstar "bio big":	Bag of 250	Item no.: 11044
Rebstar "bio big":	Bag of 100	Item no.: 11045

Berry Cultivation



Berry Cultivation

Gitterspannband mit Rebstar



Description:

The **Gitterspannband** is used for the gentle fastening of all berry plants. Shoots can be fastened very gently in conjunction with the Rebstar raspberry clip. Rubbing spots on the plant are prevented by the wide surface on the trellis strap retainer.

Packaging units:

Gitterspannband 45 mm wide 1 roll 50 m long Item no.: 1075

Allzweckklammer



Description:

The **Allzweckklammer** can be used in the viticulture, fruit culture and horticulture for fastening young plants to the stay wire.

Packaging units:

Allzweckklammer 110 mm: Bag of 1000 Item no.: 1091
Allzweckklammer 110 mm: Box 10000 Item no.: 1091 D
Allzweckklammer 70 mm: Bag of 1000 Item no.: 1092
Allzweckklammer 70 mm: Box 10000 Item no.: 1092 C

Stammhalter "soft"



Description:

Sensitive shoots are attached to the wire with the **Stammhalter "soft"**. This soft clip can be pressed onto the wire by hand without the use of tools. This enables all kinds of plants to be quickly equipped with a clip. The **Stammhalter "soft"** is available in the following sizes and lengths:

Length 100 mm:

Packaging units Stammhalter "soft":

Size 2 for wire Ø 2.0 - 2.2 mm	Bag of 500	Item no.: 2122
Size 3 for wire Ø 2.5 - 2.8 mm	Bag of 500	Item no.: 2123

Length 125 mm:

Packaging units Stammhalter "soft":

Size 2 for wire Ø 2.0 - 2.2 mm	Bag of 500	Item no.: 2132
Size 3 for wire Ø 2.5 - 2.8 mm	Bag of 500	Item no.: 2133
Size 4 for wire Ø 3.0 - 3.6 mm	Bag of 500	Item no.: 2134

Length 175 mm:

Packaging units Stammhalter "soft":

Size 2 for wire Ø 2.0 - 2.2 mm	Bag of 500	Item no.: 2142
Size 3 for wire Ø 2.5 - 2.8 mm	Bag of 500	Item no.: 2143
Size 4 for wire Ø 3.0 - 3.6 mm	Bag of 500	Item no.: 2144

Fruit cultivation



Stems on the pillar

Kettenband 570 mm



Description:

The **Kettenband 570 mm** is a long-lasting strap for fastening trees. Its length allows an 8-fold loop to be made if necessary. First fasten the Kettenband to the pillar, so that it lies loosely in place and then fasten the tree. As the tree grows, the Kettenband can easily be adjusted. If the Kettenband is cut down the middle, two straps are obtained, which are adequate for fixing saplings to thin pillars (bamboo, bankirai, acacia).

Packaging units:

Length 570 mm: Bag of 100 Item no.: 1020

Kettenband 330 mm



Description:

The **Kettenband 330 mm** chain strap is a light strap for fastening fruit trees or grape vines to thin posts.

Packaging units Kettenband 330 mm:

 Length 330 mm:
 Bag of 500
 Item no.: 1021

 Length 330 mm:
 Bag of 100
 Item no.: 1021 B

Kettenband 330 mm "bio"



Description:

The **Kettenband 330 mm** "bio" is a light strap for attaching fruit trees or vines to thin posts. **Made from renewable raw materials** and **100%** biodegradable.

Verpackungseinheiten:

Kettenband 330 mm lang: Bag of 500 Item no.: 10211 Kettenband 330 mm lang: Bundle of 100 Item no.: 10212

Kettenband 330 mm "extra strong"



Description:

The **Kettenband 330 mm "extra strong"** is a strong mounting strap to fasten trees to a thin pillar.

Packaging units Kettenband 330 mm "extra strong":

Length 330 mm: Bag of 250 Item no.: 1022

Stammband 420 mm



Description:

The **Stammband 420 mm** is a wide, long-lasting strap for fastening stems in fruit growing and viticulture. Its smooth surface makes it very gentle to stems.

Hail protection nets can also be fastened over the winter to the upper rope using the Stammband.

Packaging units:

Stammband 420 mm Bag of 100 Item no.: 1015



Stems on the stay wire

Stammhalter







Description:

The **Stammhalter** is used for fastening plants or stems to stay wire. This economical fixing method is used in the cultivation of berries and fruit. The length of the Stammhalter is selected such that the stem has lots of room in which to grow over several years without in-growing. It is advisable to use a longer stem holder on the lower wire, since the stem grows fastest here. The stem holder is pressed tightly to the wire by the fixture, preventing the tree from slipping down.

Available in the following versions and packaging units: Length 100 mm for stem diameters up to 30 mm:

Size 1 for wire Ø 1.4 - 1.8 mm	Bag of 500	Item no.: 1121
Size 2 for wire Ø 2.0 - 2.2 mm	Bag of 500	Item no.: 1122
Size 3 for wire Ø 2.5 - 2.8 mm	Bag of 500	Item no.: 1123
Size 4 for wire Ø 3.0 - 3.6 mm	Bag of 500	Item no.: 1124
Size 5 for wire Ø 3.7 - 4.2 mm	Bag of 500	Item no.: 1125

Length 125 mm for stem diameters up to 40 mm:

Size 1 for wire Ø 1.4 - 1.8 mm Bag of 500 Item no.: 11	
Size 2 for wire Ø 2.0 - 2.2 mm Bag of 500 Item no.: 11	32
Size 3 for wire Ø 2.5 - 2.8 mm Bag of 500 Item no.: 11	33
Size 4 for wire Ø 3.0 - 3.6 mm Bag of 500 Item no.: 11	34
Size 5 for wire Ø 3.7 - 4.2 mm Bag of 500 Item no.: 11	35

Length 175 mm for stem diameters up to 60 mm:

Size 2 for wire Ø 2.0 - 2.2 mm	Bag of 500	Item no.: 1142
Size 3 for wire Ø 2.5 - 2.8 mm	Bag of 500	Item no.: 1143
Size 4 for wire Ø 3.0 - 3.6 mm	Bag of 500	Item no.: 1144
Size 5 for wire Ø 3.7 - 4.2 mm	Bag of 500	Item no.: 1145

Length 210 mm for stem diameters up to 70 mm:

Size 2 for wire Ø 2.0 - 2.2 mm	Bag of 500	Item no.: 1152
Size 3 for wire Ø 2.5 - 2.8 mm	Bag of 500	Item no.: 1153
Size 4 for wire Ø 3.0 - 3.6 mm	Bag of 500	Item no.: 1154
Size 5 for wire Ø 3.7 - 4.2 mm	Bag of 500	Item no.: 1155

Length 310 mm for stem diameters up to 110 mm:

Size 3 for wire \emptyset 2.5 - 2.8 mm Bag of 500 Item no.: 1163 Size 4 for wire \emptyset 3.0 - 3.6 mm Bag of 500 Item no.: 1164

Easy attachment thanks to our Stammhalterzange p. 23.

Doppelstammhalter



Description:

The **Doppelstammhalter** enables the fastening of young plants at the first fixture. When the stem continues to grow the Doppelstammhalter can be widened by the second fixture.

Packaging units:

Doppelstammhalter length 125-175 mm:

Size 2 for ø 2.0 - 2.2 mm:	Bag of 500	Item no.: 1172
Size 3 for ø 2.5 - 2.8 mm:	Bag of 500	Item no.: 1173
Size 4 for ø 3.0 - 3.6 mm:	Bag of 500	Item no.: 1174

Doppelstammhalter length 160-210 mm:

Size 3 for Ø 2.5 - 2.8 mm: Bag of 500 Item no.: 1183



Stems on the stay wire

Stammhalterzange "Duo"



Description:

Stem holders and double stem holders can be attached to the wire and removed again with ease using the special **Stammhalterzange** "**Duo**".

Packaging units:

Stammhalterzange "Duo": 1-off Item no.: 1080 C

Feststeller "mini" + Stammband 420 mm



Description:

With this fastening system, fruit trees can be attached securely and gently to the top wire in wire systems.

Packaging units Feststeller "mini" + Stammband 420 mm:

Bag of 100 Item no.: 1096

Feststeller "mini"



Description:

Packaging units:

Bag of 100 Item no.: 1097

Fruit cultivation



Branch Clips

Faster, larger fruit yields by laying all first-year shoots horizontal. These first-year shoots are best laid horizontal with REMA Astfix II or Astfix III branch clips in July-August, when they are fully grown, but have nevertheless not yet hardened. The change in position makes the shoots constantly ready to bear fruit. The horizontal position is reached after about 8 weeks, and the branch clip can be removed. Astfix saves a great deal of work in comparison with binding or weighting. The branch does not spring back. Astfix lasts for years.

Astfix 1



Description:

The **Astfix 1** is for bending down young shoots on fruit trees. Astfix 1 is most suited for bending down a branch with an upward curve. By turning Astfix 1, a light or a strong bending of the branch is achieved.

Packaging units:

Bag of 500 Item no.: 1030 Bag of 100 Item no.: 1030 B

Astfix 2, Astfix 2 "big" and Astfix 3





If several branches leave the trunk at the same height, one of them can be bent with Astfix 2 while the other is guided away with Astfix 3, since it has a arm with a lifted section by approx. another 20 mm.

Description:

Astfix 2:

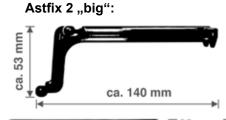
Astfix 3:

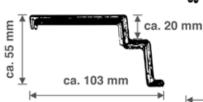
The **Astfix 2** is an extremely strong clip, with which young shoots or first-year branches can be precisely held away from the trunk. They are applied over or under the branch, depending on stem strength.

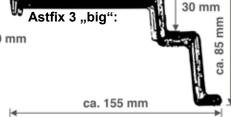
The Astfix 2 "big" is a big branch clip which is used for forming young branches with a stem diameter up to approx. 35 mm.

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Packaging unite

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Astfix 2:	Bag of 500	Item no.: 1031
Astfix 2:	Bag of 100	Item no.: 1031 B
Astfix 2 "big":	Box of 50	Item no.: 2031
Astfix 2 "big":	Bag of 100	Item no.: 2031 B
Astfix 2 "big":	Bag of 250	Item no.: 2031 C
Astfix 3:	Bag of 250	Item no.: 1032
Astfix 3:	Bag of 100	Item no.: 1032 B
Astfix 3 "big":	Bag of 100	Item no.: 2032 B
Astfix 3 "big":	Bag of 250	Item no.: 2032 C

Fruit cultivation



Branch Clips

Astfixsortiment 25



Content:

Astfix 1 3 items
Astfix 2 15 items
Astfix 2 "big" 2 items
Astfix 3 4 items
Astfix 3 "big" 1 items

Packaging units:

Astfixsortiment 25: Bag of 25 items Item no.: 1033

Astfixsortiment 150



Content:

Astfix 1 10 items
Astfix 2 hig" 100 items
Astfix 2 hig" 10 items
Astfix 3 25 items
Astfix 3 hig" 5 items

Packaging units:

Astfixsortiment 150: Bucket of 150 items Item no.: 1033 B

Astfix II "big"



Content:

Astfix 2 "big" 50 items

Packaging units:

Astfix 2 "big": Bucket of 50 items Item no.: 2031

Vegetable cultivation



Tomatoes

Tomatenhaken



Description:

The **Tomatenhaken** is delivered incl. 12 m of organic tomato cord and is suitable for the following crops:

- Tomato cultures
- Sweet pepper cultures
- Cucumber cultures

Packaging units:

Tomatenhaken: Box of 125 Item no.: 1354 Tomatenhaken: 1-off Item no.: 1355

Bio Tomatenclip



Description:

The **Bio Tomatenclip** is a 100 % biodegradable clip with rounded edges to avoid injuring the plant.

Suitable for:

- Tomato cultures
- Sweet pepper cultures
- Cucumber cultures

Packaging units:

Bio Tomatenclip: Bag of 1000 Item no.: 1350

Bio Tomaten/Paprikaschnur



Description:

The Bio Tomaten- / Paprikaschnur is 100 % biodegradable.

The cord has a diameter of 1.6 mm and can accept loads up to 400 N. There are about 3550 meters on a 5 kg roll.

Packaging units:

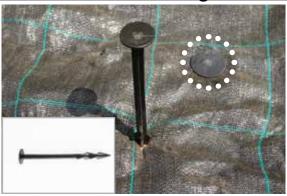
Bio Tomaten- / Paprikaschnur: 1 roll Item no.: 1353

Gardening and Landscaping



Folientunnel

Gewebeanker/Erdnagel 205 mm long



Description:

The **fabric anchor/Gewebeanker** is used to fasten fabric tarpaulins to the ground. It is manufactured from **UV-resistant** material and is very stable and durable. The **fabric anchor/Gewebeanker** is easy to tap in with a rubber hammer.

Packaging units:

Gewebeanker: Bag of 100 Item no.: 3020 Gewebeanker: Bag of 250 Item no.: 3020 B

Gewebeanker: Box 3x 250

Garden

Pflanzenclip



Description:

The **Pflanzenclip** is used for attaching flowers and plants with thin stems to the plant support.

Packaging units:

Pflanzenclip ø 13 mm:

Pflanzenclip ø 16 mm:

Pflanzenclip ø 16 mm:

Bag of 1000

Item no.: 1094 C

Item no.: 1094 C

Item no.: 1094 B

Pflanzenclip ø 20 mm:

Bag of 1000

Item no.: 1094 B

Item no.: 1094 B

Item no.: 1094

Ringklammer



Description:

The universal **Ringklammer** can be used for fastening young plants and pot plants to the stake.

Packaging units:

Ringklammer ø 32 mm: Bag of 1000 Item no.: 1093 Ringklammer ø 44 mm: Bag of 500 Item no.: 1093 B

Quick Bio Kabelbinder



Description:

Quick Bio cable ties are used as a temporary type of fastening and can be used in a variety of ways. Quick and easy processing. Complete degradation over time. **Biodegradable material** in accordance with the NF EN 13432: 2000 and ASTM D6400 standards.

Packaging units: 100 Stück

 Type
 Dimension
 max. ø
 Minimum tear strength

 150/26
 150 x 2,6 mm
 40 mm
 5 Kg
 Item no.: 3101

 300/76
 300 x 7,6 mm
 76 mm
 22 Kg
 Item no.: 3102

Gardening and Landscaping



Avenue trees

Baumband





Description:

The **Baumband** tree strap is used to fix trees in streets and avenues. Its strong construction allows trees of all types and sizes to be fastened quickly. The tree strap is made of environmentally-friendly polyethylene and is UV-stabilised to ensure a long life.

Note:

Each tree strap has to be fixed to the pillar with a nail or a wire loop.

A high cost saving is achieved, since the tree strap can be reused. The tree strap is thus also very well suited for towns and municipalities.

Packaging units:

Baumband length 630 mm: Bag of 50 Item no.: 1910 Baumband length 810 mm: Bag of 50 Item no.: 1920

Connecting part extra: Bag of 50 Item no.: 1930

Feststeller + Kettenband 330 mm extra strong



Description:

Fastener for fastening large trees or container plants to the stay wire. Application:

The Feststeller fastener is pushed onto the wire with the recess on the threaded part, then clamped tightly onto the wire with the hexagonal nut (use the open-ended spanner included in the bag). The tree can now be fastened with the Kettenband through the opening on the Feststeller.

Note: Wrap with fleece or cloth in the area of the Feststeller to provide sensitive stems with additional protection against damage.

Packaging units:

Feststeller + Kettenband 330 mm "extra strong":

Bag of 100 Item no.: 1096

Feststeller without Kettenband:

Bag of 100 Item no.: 1095

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