

Stenter Clip and Cutting Blade Data Sheet

Clips for Monforts, Bruckner, Artos and Stentex clip rails, the clip and pin double use clip, and 200 x 40 mm cloth cutting blades

Manufacturer	Shaoxing Yehang Import & Export Co., Ltd
Contact	lyn@sxyehang.com WhatsApp +86 150 6854 6681
Parts in this data sheet	15
Standard Delivery	Within 7 days
Origin	Zhejiang, China

Every dimension, material and delivery figure in this document describes a part we manufacture. Where a dimension is not printed it is because that part is matched against a customer sample rather than made to a published size.

How a Stenter Clip Works

Stage	What Happens
1. Approach	The clip runs open as it comes round to the entry
2. Entry	The cloth enters and the knife of the clip closes
3. Through the chambers	The cloth is held tightly, edges staying relatively flat
4. Delivery	At the end of the machine the clip reopens and releases the fabric

Clip Stenter Against Pin Stenter

	Clip Stenter	Pin Stenter
Edge appearance	No pin marks in the selvage	Pinholes in the selvage
Fabric suitability	Needs a definite edge, usually wovens	Wovens and knits
Fabric weight	Suits thicker fabrics	Full range
Tension and speed	Lower	Higher, up to 100 m/min
Both on one machine	Clip and pin double use clip, 0.76 kg	Clip and pin double use clip, 0.76 kg

Part Detail



E+L KF 2020 Pneumatic Web Guider and Selvage Holder

The Erhardt+Leimer KF 2020 is a pneumatic web guider and selvage holder fitted at the entry of a stenter, ahead of the pinning or clipping point. It holds the fabric edge in position so the selvage arrives at the pins straight rather than wandering across the rail. We supply it as a complete device alongside the wear parts that keep it working.

Key benefits: Holds the selvage square to the rail before the fabric reaches the pins; Pneumatic operation, so the holding force adjusts with the air supply rather than by mechanical setting; Fits at the stenter entry section on most pin and clip machines

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	silver
Weight	0.6kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



E+L ELSPREADER LPA 03 Pneumatic Selvedge Uncurler

The ELSPREADER LPA 03 is a pneumatic selvedge spreading device from Erhardt+Leimer of Germany, a maker of web guiding and textile processing control systems. It flattens, uncurls and smooths curled, folded or frayed selvedges immediately before pinning on stenter frames, sanforizing lines and finishing ranges. Because it is air powered, the edge opening is gentle, which is what elastic knits, jers...

Key benefits: Opens a curled or folded selvedge just before the pinning point; Air powered, so the spreading action stays gentle on delicate fabric; Suits elastic knits, jersey, spandex blends and lightweight wovens that curl badly

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	silver
Weight	0.6kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Bruckner Stenter Clip Type 3

Clip for Bruckner stenters. Stenter machines split into clip stenters and pin stenters. The advantage of a clip is that the edges of the cloth stay relatively flat, which suits thicker fabrics. A clip stenter needs a definite edge to grip, preferably a selvedge, so it is usually confined to woven fabrics. The clip starts open. When the cloth enters, the knife of the clip closes and holds the cloth...

Key benefits: One of four Bruckner clip references, so a mixed Bruckner park is covered; Knife grips the selvedge at entry and releases at the delivery end; With grease or without grease to suit the guide

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	black
Weight	0.65kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Bruckner Stenter Clip Type 2

Clip for Bruckner stenters. Stenter machines split into clip stenters and pin stenters. The advantage of a clip is that the edges of the cloth stay relatively flat, which suits thicker fabrics. A clip stenter needs a definite edge to grip, preferably a selvedge, so it is usually confined to woven fabrics. The clip starts open. When the cloth enters, the knife of the clip closes and holds the cloth...

Key benefits: One of four Bruckner clip references, so a mixed Bruckner park is covered; Knife grips the selvedge at entry and releases at the delivery end; With grease or without grease to suit the guide

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	black
Weight	0.65kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Bruckner Stenter Clip Type 1

Clip for Bruckner stenters. Stenter machines split into clip stenters and pin stenters. The advantage of a clip is that the edges of the cloth stay relatively flat, which suits thicker fabrics. A clip stenter needs a definite edge to grip, preferably a selvage, so it is usually confined to woven fabrics. The clip starts open. When the cloth enters, the knife of the clip closes and holds the cloth...

Key benefits: One of four Bruckner clip references, so a mixed Bruckner park is covered; Knife grips the selvage at entry and releases at the delivery end; With grease or without grease to suit the guide

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	black
Weight	0.65kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Bruckner Stenter Clip Type 4

Clip for Bruckner stenters. Stenter machines split into clip stenters and pin stenters. The advantage of a clip is that the edges of the cloth stay relatively flat, which suits thicker fabrics. A clip stenter needs a definite edge to grip, preferably a selvage, so it is usually confined to woven fabrics. The clip starts open. When the cloth enters, the knife of the clip closes and holds the cloth...

Key benefits: One of four Bruckner clip references, so a mixed Bruckner park is covered; Knife grips the selvage at entry and releases at the delivery end; With grease or without grease to suit the guide

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	black
Weight	0.65kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Artos Stenter Clip

Clip for Artos stenters. Stenter machines split into clip stenters and pin stenters. The advantage of a clip is that the edges of the cloth stay relatively flat, which suits thicker fabrics. A clip stenter needs a definite edge to grip, preferably a selvage, so it is usually confined to woven fabrics. The clip starts open. When the cloth enters, the knife of the clip closes and holds the cloth ti...

Key benefits: Made to the Artos chain mounting; Keeps the woven edge flat with no pin marks; With grease or without grease for the oil-free guide

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	black
Weight	0.65kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Stentex Stenter Clip

Clip for Stentex stenters. Stentex is a German stenter builder, and the clips are a regular wear item on its rails. Stenter machines split into clip stenters and pin stenters. The advantage of a clip is that the edges of the cloth stay relatively flat, which suits thicker fabrics. A clip stenter needs a definite edge to grip, preferably a selvedge, so it is usually confined to woven fabrics. The c...

Key benefits: Made to the Stentex chain mounting; Knife grips the selvedge at entry and releases at the delivery end; With grease or without grease to suit your guide

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	black
Weight	0.65kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Pin Holder for Artos Stenter Chain

Pin holder for Artos stenter chains. The holder is what carries the pin plate on the chain, so it takes the full fabric tension the pins collect and has to keep the plate square to the rail. Black finish metal, 0.65 kg reference weight, built for Artos machines with the oil-free guide.

Key benefits: Carries the pin plate square to the rail so pin grip stays even across the width; Sized for the Artos chain mounting; Replaces holders worn or cracked at the chain seat

Application	Monforts stenter (Oil-free guide)
Material	metal
Type	with grease and without grease
Colour	black
Weight	0.65kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Monforts Stenter Pin Plate Type 1

Pin plate for Monforts stenter rails in our first plate pattern. Copper plate body with two rows of carbon steel or stainless steel pins, sized to seat in the Monforts pin plate holder. Monforts is the machine brand we carry the deepest stock for, and this is the plate most often reordered against a Montex rail.

Key benefits: Seats directly in the Monforts pin plate holder with no rail work; Two pin rows at 3 to 4 pins per cm, pins standing about 5 mm proud; Copper plate body draws chamber heat away from the pin roots

Application	Monforts stenter
Material	plate:copper / pin: corban steel or stainless steel
Colour	silver and yellow
Brand	XTY
Origin	Zhejiang, China



Monforts Stenter Pin Plate Type 2

The second Monforts plate pattern we carry. Same copper plate and steel pin construction as type 1, different plate length and hole spacing. Mills running more than one generation of Monforts machine usually need both patterns on the shelf, which is why we list them separately instead of as one part.

Key benefits: Second Monforts hole pattern held alongside type 1 so a mixed machine park is covered; Copper plate with carbon steel or stainless steel pins; Pins set in two rows at 3 to 4 pins per cm

Application	Monforts stenter
Material	plate:copper / pin: corban steel or stainless steel
Colour	silver and yellow
Brand	XTY
Origin	Zhejiang, China



Monforts Stenter Clip Type 3

Clip for Monforts clip stenters. Stenter machines split into clip stenters and pin stenters. The advantage of a clip is that the edges of the cloth stay relatively flat, which suits thicker fabrics. A clip stenter needs a definite edge to grip, preferably a selvedge, so it is usually confined to woven fabrics. The clip starts open. When the cloth enters, the knife of the clip closes and holds the ...

Key benefits: Keeps the cloth edge relatively flat, which is what clip stenters are chosen for; Knife closes on the selvedge at entry and releases at the delivery end; Suits thicker woven fabrics that a pin rail would mark

Application	clip stenter
Material	metal
Colour	silver
Brand	XTY
Origin	Zhejiang, China



Monforts Clip and Pin Double Use Clip

A double use clip for Monforts stenters, built to work as both a clip and a pin holder on the same rail. A tenter or stenter carries fabric continuously in open width with precise width control, and the two ways of holding the fabric are pins and clips. A clip stenter needs a definite edge, preferably a selvedge, and is usually confined to woven fabrics. Pin stenters run pins about 5 mm long in tw...

Key benefits: Runs as a clip or as a pin holder, so one rail covers woven and knitted work; Removes the need to change the whole rail when the fabric mix changes; Silver finish metal, 0.76 kg reference weight

Application	Monforts stenter
Material	metal
Type	clip and pin double use
Colour	silver
Weight	0.76kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days



Monforts Stenter Clip Type 1

The first Monforts clip reference in our range, in silver-finish metal. Stenter machines split into clip stenters and pin stenters. The advantage of a clip is that the edges of the cloth stay relatively flat, which suits thicker fabrics. A clip stenter needs a definite edge to grip, preferably a selvedge, so it is usually confined to woven fabrics. The clip starts open. When the cloth enters, the ...

Key benefits: The Monforts clip most of our customers confirm first against a sample; Flat cloth edge with no pin marks in the selvedge; Built for thicker woven fabrics

Application	clip stenter
Material	metal
Colour	silver
Brand	YH
Origin	Zhejiang, China



Cloth Cutting Blade 200 x 40 mm for Stenter Cutting Machines

Steel cloth cutting blade for the cutting unit on a Monforts stenter, 200 x 40 mm in two thicknesses, 2.3 mm and 2.5 mm. The blade trims the fabric edge, usually the pinned selvedge, as the cloth leaves the machine. A dull blade tears rather than cuts, which shows up as a ragged edge on the finished roll.

Key benefits: Two thicknesses, 2.3 mm and 2.5 mm, so the blade matches the cutting unit; Steel blade that holds an edge through a production run; Cuts the trimmed edge cleanly instead of tearing it

Application	Monforts stenter cutting machine
Material	steel
Type	200*40*2.3 / 200*40*2.5
Colour	silver
Weight	0.44kg
Brand	YH
Origin	Zhejiang, China
Delivery Time	Within 7 days