



Product range weaving preparation and weaving

For cleaning, drawing-in, tying and weaving

GROZ-BECKERT®

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Heald frames

litespeed® Carbon



Application:

For use without intermediate supports and high performance applications

ALtop Hybrid



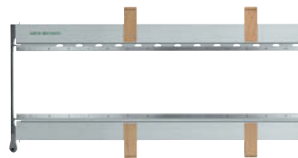
ALtop



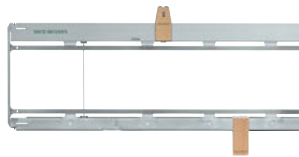
Application:

For high performance rapier and air jet weaving machines

ALfix-U



ALrefix FERvari



Application:

For projectile weaving machines

Healds

Tempered flat steel healds with J- and C-shaped end loops



Application:

For all weaving machines with riderless heald frames suitable for healds with J- or C-shaped end loops

Special healds



Application:

Jacquard healds, TWINtec healds, narrow fabric healds and RONDOPIL® healds can be used for various types of weaving machines and heald frames.

Leno healds



Application:

Available in synthetic and steel versions for leno fabrics

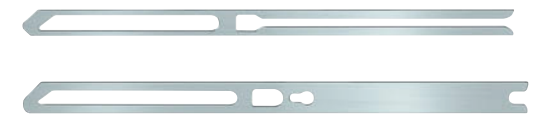
Warp stop motions



Application:

- For reliable monitoring of warp stop motions and and first-class fabric quality
- Available in different executions

Drop wires

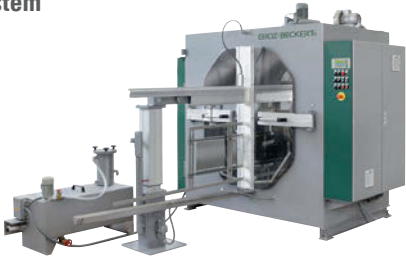


Application:

- For monitoring and control of individual warp ends
- With our wide assortment and an availability of large quantities, we can accommodate all application requirements.

Cleaning systems

CleaningSystem



Function:
Cleaning of reeds, healds and drop wires

ReedCleaner



Function:
Cleaning of reeds in the weaving machine

DropWireCleaner



Function:
Cleaning of drop wires in a vibration chamber in combination with a special granulate

Drawing-in machine

WarpMaster



Function:
Automatic drawing-in machine that draws the warp yarn through the drop wire, heald and reed

Operating panel



- Operation by only one person
- Drawing-in without warp beam

KnotPointPlus



Function:
For warp tying and pulling through the drawn-in pattern from the WarpMaster to a warp beam

Tying machines

KnotMaster



Function:
High performance tying machines for different yarn counts with two tying frame clamping systems available

Clamping rod tension system



Clamping rail tension system

