



## RONDOFIL mono wire healds

The Groz-Beckert RONDOFIL mono wire heald is made of a single wire to provide a perfect surface for the finest warp yarns.

# GROZ-BECKERT

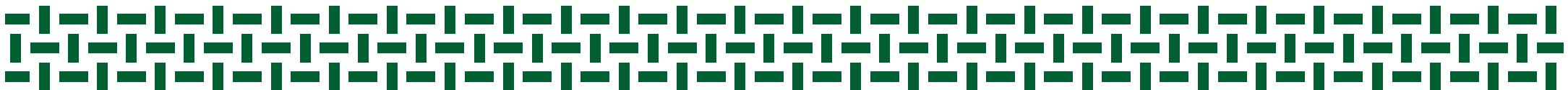
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As with all Groz-Beckert products, high production accuracy and the smooth interaction of all components ensure a reliable weaving process. The innovative thread eye also called mail eye is not soldered, but glued.

#### Product benefits:

- Yarn friendly mono wire
- No soldering tin used
- Made from stainless steel
- Suited to any yarn
- High production accuracy
- Durable materials
- Customer-specific specifications available
- Made from mono wire for high densities



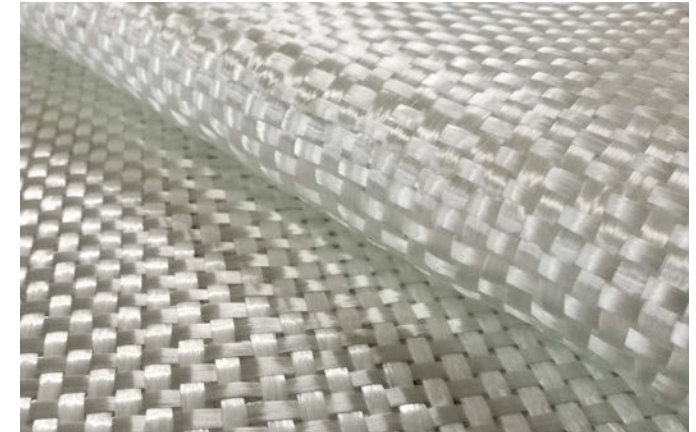
## Different versions

Groz-Beckert offers the RONDOPIL mono wire healds in different versions of the distances inside end loops, mail eyes, positions and turning of the mail eye. More information to the various executions can be found in the data sheet "Mail eyes".

Available healds:

Shape of the end loops	Distance inside end loops	Mail eye	Turning of the mail eye	Position of the mail eye	Wire diameter
J/TRA	250 – 395 mm	R50/0 R65/0 R380 R1080 R450	30° 45°	in center 5 mm above center individually customized	1,28 mm

Components can be combined individually



Glass roving fabric

