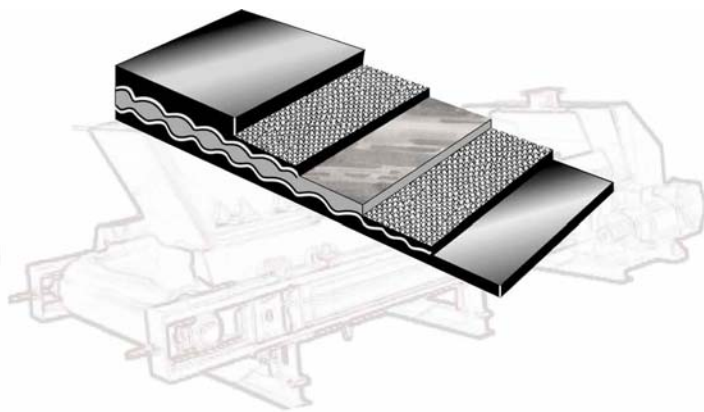


## Conveyor Belts for Weighfeeders **gsw**



Hot homogeneous-vulcanized using a special method **gsw** to connect conveyor belts

### Advantages:

- No thickening of the seam
- Edges equally long
- No edge bulging
- Completely vulcanized camswitch
- Constant belt strength

- Manufactured with particular attention to weighfeeder requirements
- Capable of achieving a measuring accuracy of 0.25%
- Special belt construction: 2 layered ties and force stabilizer
- Camswitch between ties to monitor belt travel
- Highest service life thanks to the highly stable upper layer
- Short delivery times of approx. 1 week (in Germany)
- Produced with the experience gained from manufacturing over 1100 belts for weighfeeders each year
- Belts for temperatures of between 80°C and 200°C, will also withstand higher temperatures for short periods
- Consists of: Vulcanized rubber, PVC and PU characteristics, also belts with non-stick coatings



<b>Belt quality</b> <b>Tensile strength 250 N/mm</b>	<b>Normal belt up to 80°C</b>	<b>Hot belt up to 130°C</b>
Belt widths	650mm, 800mm, 1,000mm, 1,200mm, 1,400mm	650mm, 800mm, 1,000mm, 1,200mm, 1,400mm

<b>Belt quality</b> <b>Tensile strength 320 N/mm</b>	<b>Normal belt up to 80°C</b>	<b>Hot belt up to 130°C</b>	<b>Super hot belt over 130°C</b>
Belt widths	650mm, 800mm, 1,000mm, 1,200mm, 1,400mm, 1,600 mm, 1,800mm, 2,000mm	650mm, 800mm, 1,000mm, 1,200mm, 1,400mm, 1,600 mm, 1,800mm, 2,000mm	650mm, 800mm, 1,000mm, 1,200mm, 1,400mm

<b>Belt quality</b> <b>Tensile strength 400 N/mm</b>	<b>Normal belt up to 80°C</b>	<b>Hot belt up to 130°C</b>
Belt widths	1,600mm, 1,800mm, 2,000mm	1,600mm, 1,800mm, 2,000mm

**Benefit from our experience and improve the operating safety of your system.  
Be on the safe side for feeding accuracy.**

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