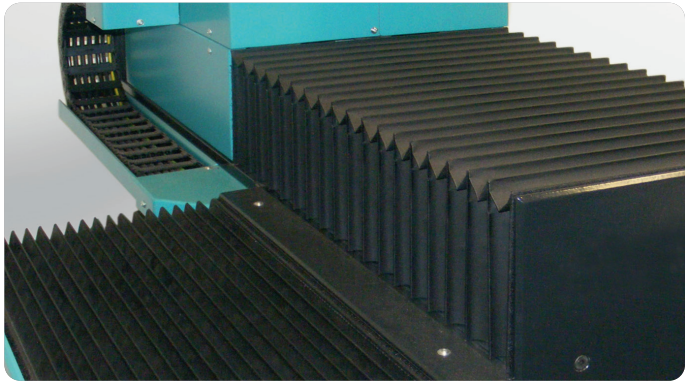
BELLOW 35 | H5020

Added body and strength for demanding bellows.
Stable pleats, robust surface, long service intervals.

bellow 35 provides additional mechanical reserve when cycles, stroke, and contact are high. The bi-sided PVC surface consistently welds and protects against fluids and chips. The stronger textile delivers high tensile strength and maintains the dimensional stability of pleats over long periods.

Whether it's used to bridge moving machine axes or shield lift tables, the fabric resists abrasion, cleans down quickly, and maintains a professional finish. It's a reliable, midweight fabric for bellows that work hard every shift.



German Engineered

Improved Installation Efficiency

low material weight for easier handling and reduced load

Reliable Strength

enhanced stability through optimized material thickness of 0,35 mm

Protection Against Mechanical Stress

reinforced with PVC on both sides for improved durability, abrasion resistance for dynamic applications

Tensile Performance

ensuring reliable resistance against pulling forces and mechanical stress

Status: 03.2026



0913
black

Other colors on request. Print colors may differ from the original depending on the paper and printing process.

The technical data are approximate values based on average values determined. For manufacturing reasons, deviations of up to -5% are possible. These technical specifications respond to the current state of knowledge and are intended to provide information about our products without legal obligation. These data apply to new goods. Suggested applications do not release the buyer from the obligation to check whether the material is suitable for the intended use.

Image: Hema