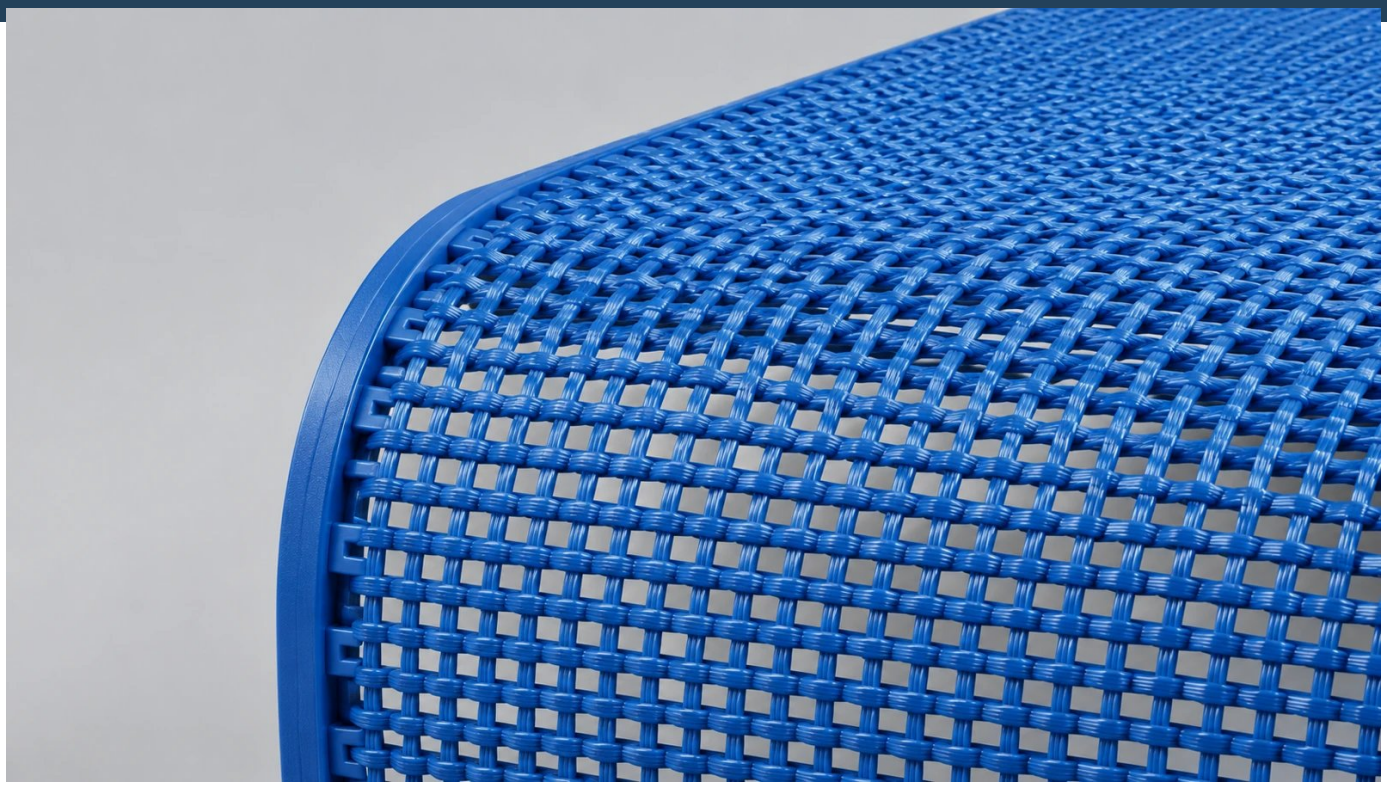
Feltnova

Mesh Belts | Product Overview



Open structure. Controlled processing.

Feltnova mesh belts combine product support with an open woven structure that allows air and liquids to pass through the belt. They are suited to conveying tasks that also require washing, drainage, drying, cooling or filtration.

Adapt the belt to the process

Select mesh aperture and open area to balance product retention, airflow and drainage. Reinforced edges and guiding or lateral profiles can be considered where the belt design and conveyor layout require them.

Define your operating requirements

For selection, provide belt width and length, product size and load, line speed, operating temperature, process media, cleaning conditions and roller diameters. Material, splice and guiding options must be confirmed for the chosen belt type.

Product illustrations are illustrative. Final specifications depend on the selected belt type.