

S E R I E S

E 2 5

New EUROBELT E25 Flush Grid

The new **Eurobelt E25 Flush Grid** is a 25 mm pitch modular belt designed for demanding applications with heavy loads and small transfers, offering a robust and compact solution with 17% open area.



Belt pitch
25 mm



Belt width
Multiples of 25 mm



Rod diameter
6 mm



**Ø min direct
rotation roller**
35 mm

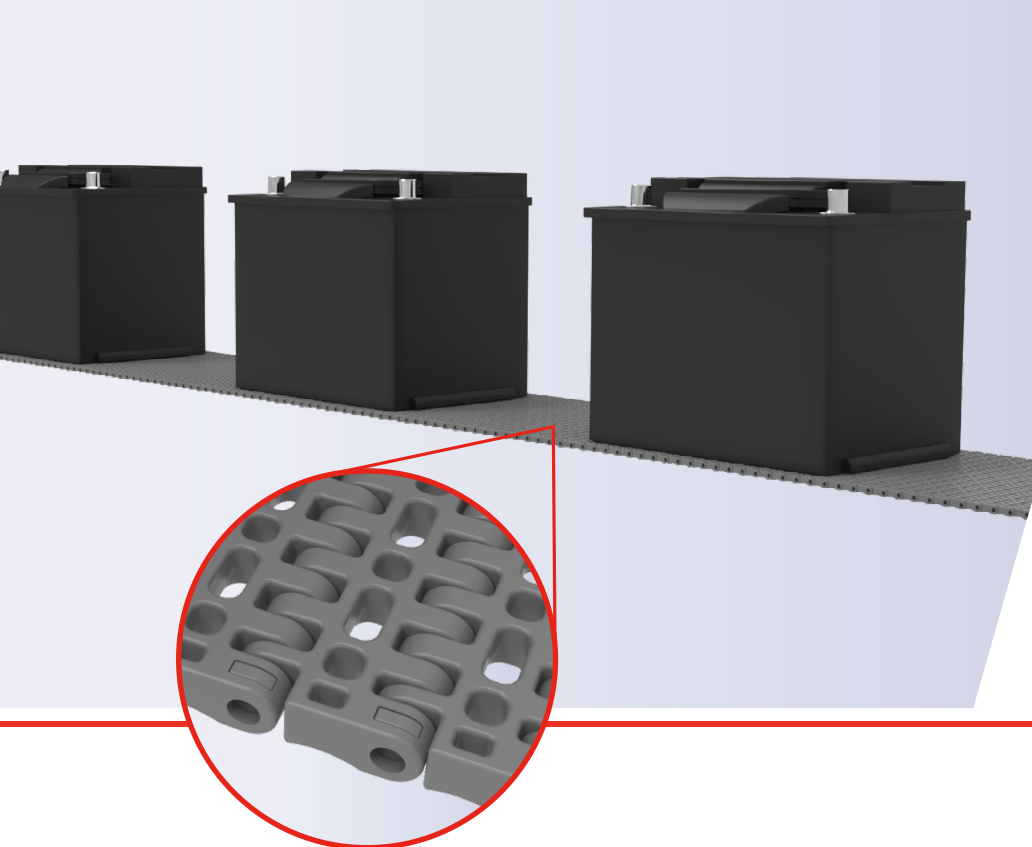


**Ø min reverse
rotation roller**
100 mm



Drive system
Central

Belt surface	Belt material	Rod material	Belt resistance (kg/m)	Temperature limit (°C)	Belt weight (kg/m ²)	Standard colours	Belt thickness	Open area
Flush Grid	PP-Polypropylene	PBT	3250	+5 to +104	8.26	Grey	12 mm	17%
		PP-Polypropylene	2900	+5 to +104	7.52	Grey		
	POM-Acetal	PBT	5660	-30 to +90	11.46	Blue		
		PP-Polypropylene	4660	+5 to +90	10.72	Blue		
	PE-Polyethylene	POM-Acetal	1880	-40 to +65	8.44	Blue		
		PE-Polyethylene	1860	-50 to +65	7.94	Blue		



S E R I E S
E25



HEAVY
LOADS



SMALL
TRANSFERS

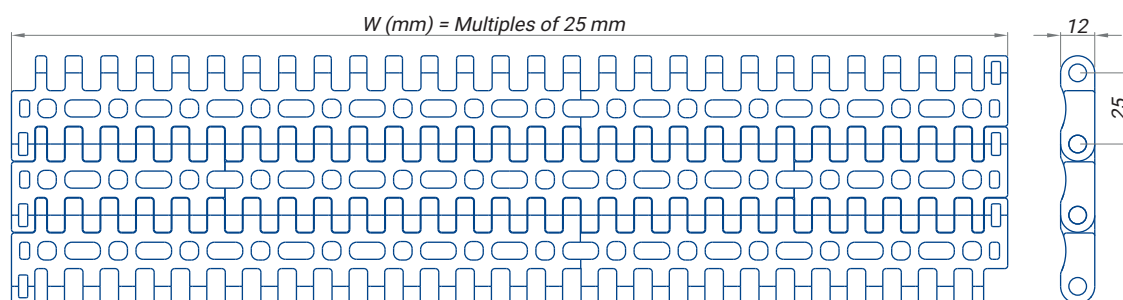
Compact solution for demanding lines.

The new Eurobelt E25 Flush Grid is designed to provide robust and efficient conveying in demanding applications where space matters.

Thanks to its 25 mm pitch, 12 mm belt thickness, and 6 mm diameter rod, it is especially suitable for transporting heavy loads, battery handling lines, packaging, boxes, high-weight products, and long conveyors.

Its central drive system ensures reliable and uniform traction, while its minimum direct turning diameter of 35 mm enables more compact conveyor designs and reduced transfers.

With a 17% open area, the E25 Flush Grid combines a solid support surface with the ability to promote airflow and drainage when the application requires it.



For further information, consult with our technical department.



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