## **FULLSAN FLAT** LOWER CLEANING COSTS BETTER HYGIENE



# siegling fullsan



Siegling - total belting solutions



Siegling Fullsan is the new product line of homogeneous, thermoplastic, polyurethane belts from Forbo Movement Systems.

All Siegling Fullsan belts are protected from contamination by oil, grease, moisture and bacteria.

Siegling Fullsan belts are very easy to clean and ideal for exceptionally hygiene-critical applications (dairy products, dough preparation, meat and poultry processing and other foodrelated areas).



### **FULLSAN FLAT** LOWER CLEANING COSTS, BETTER HYGIENE

The Fullsan Flat series are friction driven using a pulley. Therefore, these belts make upgrading the hygiene of conventional conveyor particularly easy.



#### Technical information (general)

		Fullsan Flat
Belt thickness approx.	[mm (in)] ± 0.15 (0.006)	3 (0.12) – 3.4 (0.13) depending on type
End diameter without/with counter-bending min. [mm (in)]		40 (1.57) / 40 (1.57)
Permissible op	erating temperature [°C (°F)]	-10/+70 (14/158)

Refer to the relevant data sheets for technical information based on type.

More on Siegling Fullsan at https://fullsan-movemag.forbo.com





#### Siegling – total belting solutions

Committed staff, quality oriented organization and production processes ensure the constantly high standards of our products and services.

Forbo Movement Systems complies with total quality management principles. Our quality management system has ISO 9001 certification at all production and fabrication sites. What's more, many sites have ISO 14001 environmental management certification.





#### Our service - anytime, anywhere

Forbo Movement Systems employs around 2,500 people in its group of companies. Our products are manufactured in ten production facilities across the world. You can find companies and agencies with warehouses and workshops in over 80 countries.

Service points are located in more than 300 places worldwide.

#### Forbo Siegling GmbH

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