

WALTHER FLENDER INDUSTRY GUIDE – YOUR WAY TO THE APPROPRIATE PRODUCT

The Walther Flender timing belts for lifting and linear drives are very versatile. They are particularly suitable in the following industries:

Linear units in general mechanical and plant engineering



Filling & Packaging



Food industry



Printing machines



Conveying & Lifting / Material flow / Intralogistics



Woodworking machines / Solid wood processing



Medical technology / laboratory technology



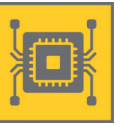
Measurement and testing technology



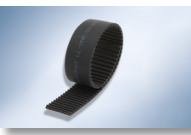

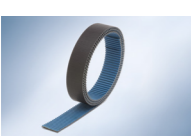



Machine tools / Production systems



Semiconductor industry



Our product recommendation	Kriterien Antrieb							Kriterien Umgebung / Einsatzort					
	Calculable/ high lifespan*	Maximum permissible circumferential force	High break resistance	Positioning accuracy	Quiet running (Silent Drive)	Compact drive	Price-performance ratio	FDA/ EU approved*	Use in freezer area possible*	Abrasion resistance (Use in cleanroom)*	Antistatic design *	Silicon-free design*	Chemical resistance*
HYBRID LL Open-Length  	●	●	●	●	●	●	●	Coming soon			Standard	Standard	●
PowerGrip® GT LL Open-Length 	●	●	●	●	●	●	●		●		●	●	
PowerGrip® HTD® LL Open-Length 	●	●	●	●	●	●	●		●		●	●	
Poly Chain® GT® LL Carbon™ Open-Length 		●	●			●			●				●
Polyurethane timing belts Open-Length 							●	●	●				●

* Our application technology is at your disposal with technical information and tips.