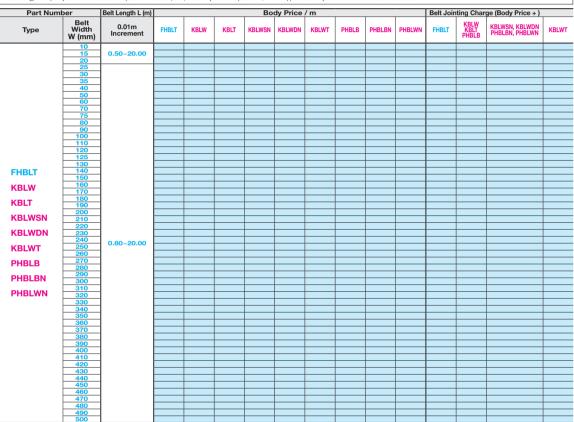
Flat Belts: For Food Transfer

Food Conveyor	Туре	Color	Ply count	Surface Shape	Material		Friction Coefficient (Ref. Against Polished Steel)		Thickness	Mass	Tension	Min. Pulley Dia.	Knife Edge	Continuous Use Temperature
					Surface	Back	Front	Back		kg/m ²	N/mm	Ømm	Euge	°C
	FHBLT	White	1	Flat surface	Polyurethane	Polyester	0.2	0.15	0.8	0.9	3.5	20	R3	-10~80
	KBLW	White	1	Flat surface	Thermoplastic Polyurethane	Polyester Canvas	0.6	0.2	0.8	0.7	4	15	R3	-30~100
	KBLT	Sky Blue	1	Flat surface	Thermoplastic Polyurethane	Polyester Canvas	0.6	0.2	0.8	0.7	4	15	R3	-30~100
	KBLWSN	White	2	Flat surface	Thermoplastic Polyurethane	Polyester Canvas	0.6	0.2	1.4	1.5	8	25(15) *1	(R3) *1	-30~100
	KBLWDN	White	2	Flat surface	Thermoplastic Polyurethane	Polyester Canvas	0.6	0.2	1.7	1.9	8	50	-	-30~100
	KBLWT	White	3	Flat surface	Thermoplastic Polyurethane	Polyester Canvas	0.6	0.2	2.5	2.6	12	100	-	-30~100
	PHBLB	Sky Blue	1	Diamond	Thermoplastic Polyurethane	Polyester Canvas	0.6	0.2	1.3	1	4	20	-	-30~100
	PHBLBN	Sky Blue	2	Diamond	Thermoplastic Polyurethane	Polyester Canvas	0.6	0.2	1.7	1.6	3	30	-	-30~100
	PHBLWN	White	2	Diamond	Thermoplastic Polyurethane	Polyester Canvas	0.6	0.2	1.7	1.6	3	30	-	-30~100
RoHS 10	+1: Number in () is the value when allowable tension is 5N/mm. Surface Flat belts are weld-jointed before													
€For Belt Tolerance, see ₽5 ₽1352					Back						I.D. will be the Belt Length.			

Delt



Plat belts are weld-jointed before shipping.
The connection areas may become slightly thicker: FHBLT by 0.3mm.



	Food hygienic	Antibacterial and		Water Resistance.	Thermal Shrinkage		Prevention of shrinkage	Sodium Hynochlorite		
Туре	properties	Antifungal Property	Fray Prevention	Moist-Heat Resistance	Prevention	Surface Cleanability	due to imprinting	Resistant	Anti-stick	Oil Resistance
FHBLT	0	0	0		\triangle				Δ	
KBLW	0	0	0	0	0	-	-	0	-	0
KBLT	0	0	0	0	0	-	-	0		0
KBLWSN	0	0	0	0	0	-	-	0		0
KBLWDN	0	0	0	0	0	-	-	0	-	0
KBLWT	0	0	0	0	0	-	-	0		0
PHBLB	0	0	0	0	0	-	-	0	0	0
PHBLBN	0	0	0	0	0	-	-	0	0	0
PHBLWN	0	0	0	0	0	-	-	0	0	0

©: Best suited, ○: Applicable, △: May be applicable, -: Not applicable