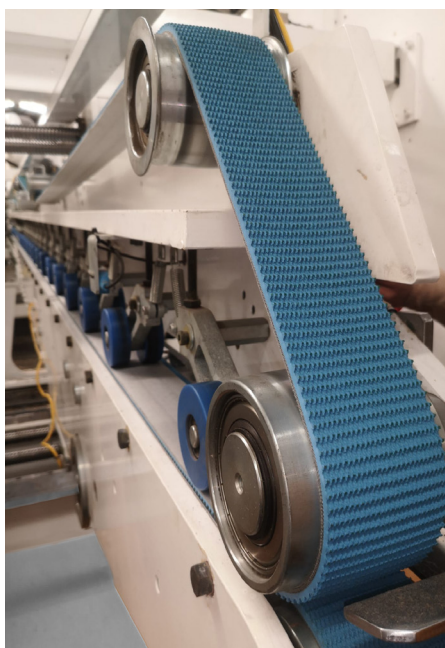


Your partner
for production efficiency

HS[®] blue folder belts

Increased efficiency for corrugated carton



Chiorino HS[®] blue belts are designed to offer **highest resistance to abrasion** and **increased production efficiency**. The thermoplastic TPU interply allows a quick splicing on site **minimizing downtime**.

Chiorino HS[®] blue belts are ideal for corrugated carton box folder-glueers and for any application where a high coefficient of friction is required.

KEY FEATURES	BENEFITS
HS [®] elastomer high coefficient of friction	▶ Highest folding accuracy
HS [®] elastomer excellent resistance to abrasion	▶ Long service life
TPU Interply improves belt flexibility and folding capability	▶ Increased production efficiency
TPU Interply allows a very quick finger joint	▶ Reduced downtime



Code	Type	Top cover		Bottom cover		Total thickness mm	Minimum diameter mm	Pull for 1% elongation N/mm	Temperature resistance °C	
		material	colour	material	colour				min.	max.
NA1620	2M12 U0-U-G30 HS EN blue	HS [®] Elastomer	blue	fabric with TPU impregnation	white	4.3	50	12	-20	100
NA1559	3M18 U0-U-G40 HS GP blue	HS [®] Elastomer	blue	fabric with TPU impregnation	white	7.7	90	18	-20	100

Textures

Chiorino HS[®] blue folder belts are available with different texture covers according to application and processing features.

