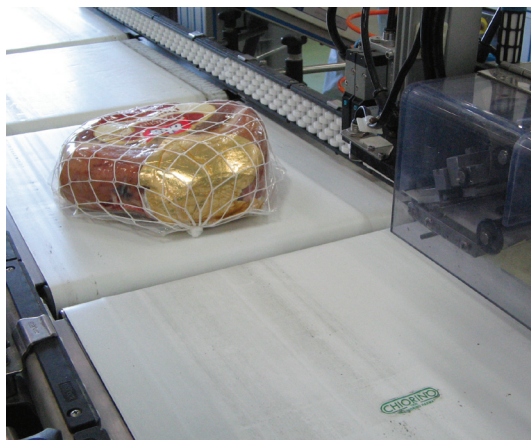


ELASTICATED BELTS FOR PACKAGING AND CHECK-WEIGHING

“EL” SERIES



THERMOPLASTIC POLYURETHANE

Features and advantages of CHIORINO
ELASTICATED conveyor belts:

- No textile carcass: no take-up device required
- Superb creep recovery and perfect dimensional stability
- Thermoplastic polyurethane guarantees the best surface consistency over the joint area
- Solid polyurethane ensures the highest hygiene in food conveying
- Ease of cleaning, even when frequently washed
- EL “HP” comply with the HACCP standards
- Fast Joint fitting on site with CHIORINO belt jointing equipment

	Composition		FDA approved	Perman. artist.	Total thickness [mm]	Weight [kg/m ²]	Min. diameter (1) [mm]	Pull for 8% elongat. [N/mm]	Max. adm. pull [N/mm]	Temperature resistance [°C]		Compar. coeff. of friction
	material	colour								min.	max.	
EL 2-U10 FL	solid thermoplastic polyurethane	●	yes	yes	1,0	1,2	10	2	2	-20	+60	medium
EL 2-U10 W		○	yes	no	1,0	1,0	10	2	2	-20	+60	low
EL 2-U10 HP blue		●	yes	no	1,0	1,1	10	2	2	-30	+60	medium
EL 2-U10 HPW		○	yes	no	1,0	1,1	10	2	2	-30	+60	medium
EL 3-U15 FL		●	yes	yes	1,5	1,6	10	3	3	-20	+60	medium
EL 4-U20 FH		●	yes	no	2,1	2,1	10	4	4	-20	+60	medium
EL 4-U20 W		○	yes	no	2,0	2,2	10	4	4	-20	+60	low

(1) Minimum roller diameter is dependent on the joint recommended by CHIORINO.

The data of this table have been formulated under normal environment conditions. They are subject to alteration without notice.