

- Chiorino Veneto
- Chiorino Parma
- United Kingdom
- France
- Spain
- Deutschland
- Netherlands

WORLDWIDE CHIORINO

- Poland
- Byelorussia
- Hungary
- Romania
- U.S.A.
- South Africa
- Singapore
- Australia

CHIORINO S.p.A.

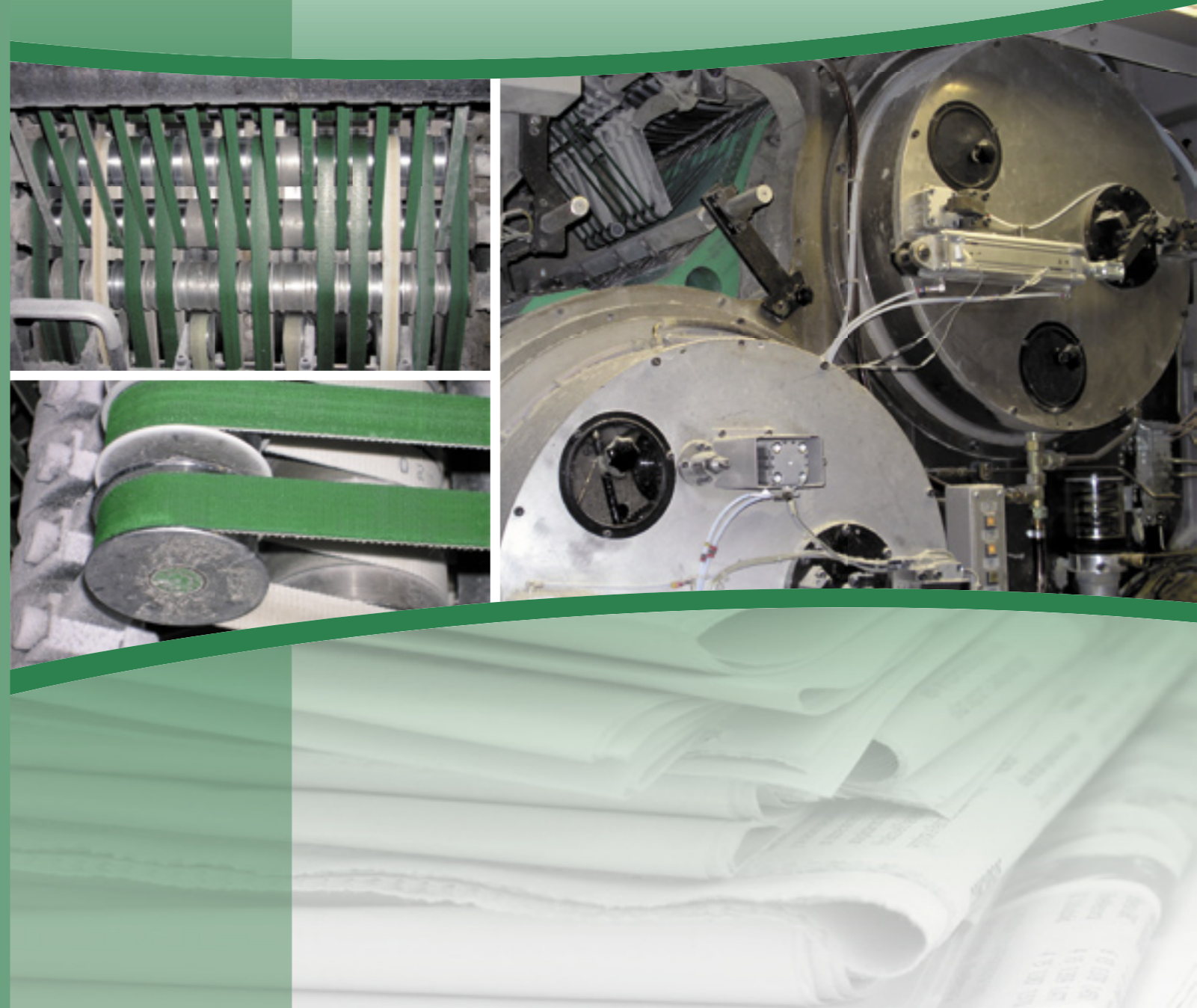
Via S. Agata, 9 :: I-13900 Biella
 Tel. +39 015 8489 1 :: Fax +39 015 849 61 61

www.chiorino.com

Ideas in motion



**Machine tapes for graphic arts,
 printing and publishing**



Machine tapes specifically designed to provide excellent performance in printing, cutting and page folding of newspapers and magazines on any type of web offset: KBA, MAN ROLAND, GOSS INTERNATIONAL, HARRIS, HEIDELBERG, WIFAG, MITSUBISHI.

N°1 machine tapes for graphic arts, printing and publishing

- HIGHEST PAPER FEED PRECISION
- EXCELLENT PULL with ANY TYPE of PAPER
- EXCELLENT RESISTANCE to CHEMICALS
- SUPERIOR RESISTANCE to ABRASION
- GREATEST FLEXIBILITY
- NON-MARKING
- SOFT SURFACE









NEW



PRO-L

TECHNICAL DATA

	Top surface fabric with polyurethane impregnation
	Textile carcass polyamide
	Driving surface fabric with polyurethane impregnation
	Total thickness [mm] 0,9
	Minimum diameter [mm] 15
	Pull for 1% elongation [N/mm] 2

NEW

2P6 G1-0 Fast Joint









Fast Joint

Thanks to its special interply in **thermoplastic polyurethane**, **2P6 G1-0** can be installed in just **3 minutes** with the **CHIORINO "FAST JOINT" KIT**, without the use of adhesives.



TECHNICAL DATA

	Top surface polyamide fabric
	Textile carcass polyamide + thermoplastic polyurethane
	Driving surface synthetic elastomer
	Total thickness [mm] 1,8
	Minimum diameter [mm] 20
	Pull for 1% elongation [N/mm] 9