

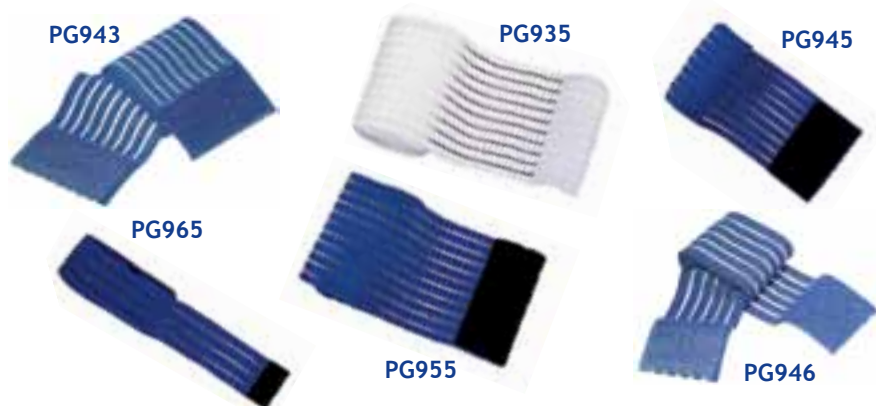
ELECTROSTIMULATION

FASTENING BELTS



FASTENING RUBBER BELTS - QUICK REFERENCE GUIDE

WIDTH	SERIES	LENGTH				BY THE METER
		150 cm	75 cm	50 cm	35 cm	30 m
24 mm	1	PG905/15	PG905/8	PG905/5	PG905/3	PG905/55
32 mm	1	PG910/15	PG910/8	PG910/5	PG910/3	PG910/55
45 mm	2	PG909/15	PG909/8	PG909/5	PG909/3	PG909/55
75 mm	3	PG911/15	PG911/8	PG911/5	PG911/3	PG911/55
100 mm	6	PG913/15	\	\	\	PG913/55



Fastening elastic belts

The wide range of fastening elastic belts is represented in the following quick reference guide. Belts are supplied in different widths, lengths, velcro type and colours.



FASTENING ELASTIC BELTS - QUICK REFERENCE GUIDE

WIDTH	SERIES	LENGTH							BY THE METER	VELCRO (*)	COLOUR (**)
		20 cm	30 cm	40 cm	60 cm	80 cm	100 cm	150 cm			
30 mm	PG965	\	PG965/3	PG965/4	PG965/6	PG965/8	PG965/10	PG965/15	\	M/F	B
		\	PG965/3M	PG965/4M	PG965/6M	PG965/8M	PG965/10M	PG965/15M	\	M/M	
		\	\	\	\	\	PG937/10	\	PG965/99	\	
		\	\	\	\	\	PG937/10	\		M/F	W
50 mm	PG946	\	\	PG946/4	PG946/6	PG946/8	PG946/10	PG946/15	\	M/F	D
		PG946/2M2	\	\	PG946/6M2	PG946/8M2	PG946/10M2	\	\	M/M	
		\	\	\	\	\	\	\	PG946/99	\	
80 mm	PG943	\	\	PG943/4	PG943/6	PG943/8	PG943/10	PG943/15	\	M/F	D
		\	\	PG943/4M	PG943/6M	PG943/8M	PG943/10M	PG943/15M	\	M/M	
	PG945	\	PG945/3	PG945/4	PG945/6	PG945/8	PG945/10	PG945/15	\	M/F	B
		\	PG945/3M	PG945/4M	PG945/6M	PG945/8M	PG945/10M	PG945/15M	\	M/M	
		\	\	\	\	\	\	\	PG945/99	\	
	PG948	\	\	PG948/4M	PG948/6M	PG948/8M	PG948/10M	PG948/15M	\	M/M	R
	PG977	\	PG977/3	PG977/4	PG977/6	PG977/8	PG977/10	PG977/15	\	M/F	G
		\	PG977/3M	PG977/4M	PG977/6M	PG977/8M	PG977/10M	PG977/15M	\	M/M	
		\	\	\	\	\	\	\	PG977/99	\	
	PG978	\	\	PG978/4M	PG978/6M	PG978/8M	PG978/10M	\	\	M/M	Y
100 mm	PG935	\	PG935/3	PG935/4	PG935/6	PG935/8	PG935/10	PG935/15	\	M/F	W
		\	PG935/3M	PG935/4M	PG935/6M	PG935/8M	PG935/10M	PG935/15M	\	M/M	
		\	\	\	\	\	\	\	PG935/99	\	
	PG955	\	PG955/3	PG955/4	PG955/6	PG955/8	PG955/10	PG955/15	\	M/F	B
		\	PG955/3M	PG955/4M	PG955/6M	PG955/8M	PG955/10M	PG955/15M	\	M/M	
		\	\	\	\	\	\	\	PG955/99	\	

(*) M/F = male/female; M/M = male/male (**) colours key: B=blue; D=dark blue; G=green; W=white; R=grey; Y=yellow/blue