







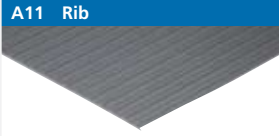



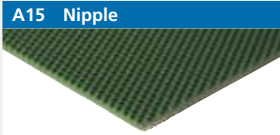



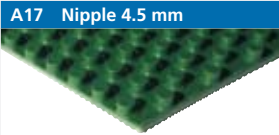







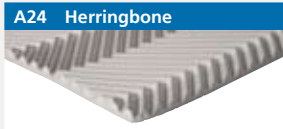
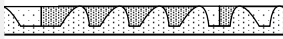
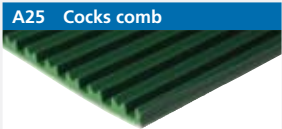

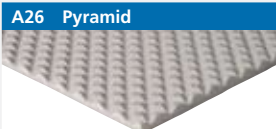

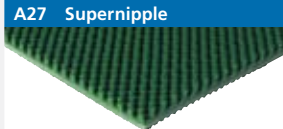


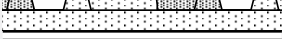
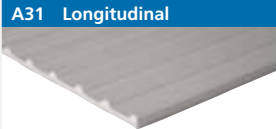

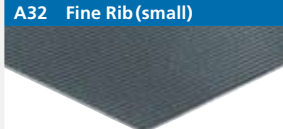
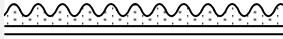
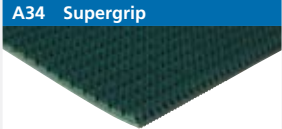



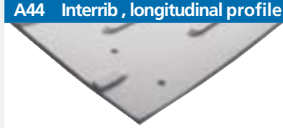

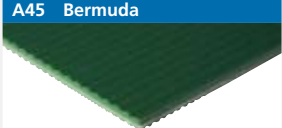


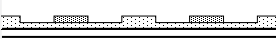








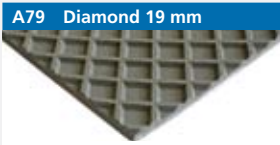


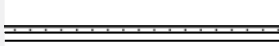





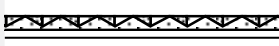

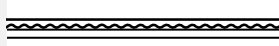


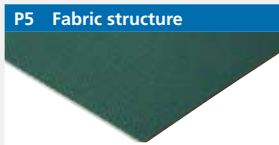



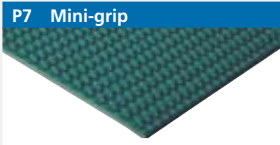

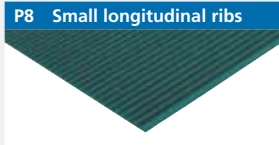





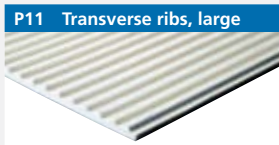

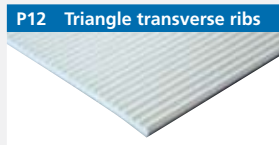

On the basis of its many years interaction with engineers and end users, *Fogarty Belting* has developed a comprehensive range of profiled belts, capable of meeting all the requirements of industry with respect to efficient product handling. Practically every *Fogarty Belting* belt can be coated with one of over 80 standard available profiles, while specific requirements can be met with custom engineered solutions.





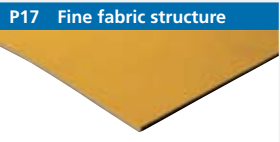

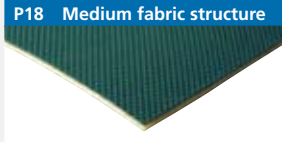


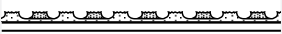








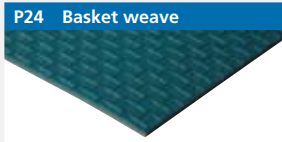
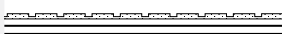



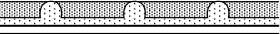




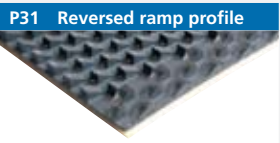

If necessary, new profiles are developed in close cooperation with the customer. Many of today's confectionery products for instance are profiled with brand names using customised *Fogarty Belting* belts.










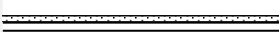

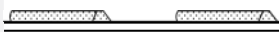


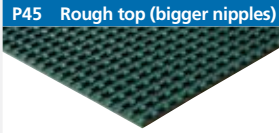











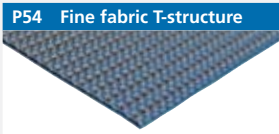



To give you an impression of the practically unlimited possibilities that exist for improving your product handling, our more successful profiled belts can be found on the following pages.



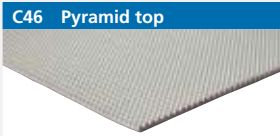












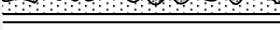

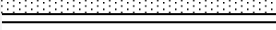

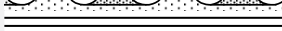

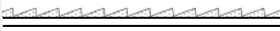



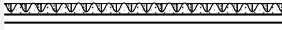




	 	 	 
industry/application:	confectionery, meat industry	meat industry, magnetic elevators	canning industry
profile depth:	0.2 mm	2.6 mm	1.9 mm
maximum width:	2200 mm	1950 mm	1150 mm
further information:	-	-	pitch 16 mm, ribs square, 2 mm wide
	 	 	 
industry/application:	meat industry	drum lagging, tracking strips	packaging, bakeries
profile depth:	3.4 mm	2.1 mm	0.4 mm
maximum width:	1150 mm	1150 mm	2850 mm
further information:	diameter 16 mm, pitch 30 mm	pitch 7.5 mm, ribs square, width 2.5 mm	pitch 4.5 mm, diagonal impression
	 	 	 
industry/application:	drum lagging, laundries, packaging, magnetic elevators	tobacco industry, magnetic elevators	laundry, metal polishing, harvesting
profile depth:	1.0 mm	1.5 mm	4.5 mm
maximum width:	2150 mm	1110 mm	1120 mm
further information:	diameter 2 mm	diameter 2.5 mm, pitch 9 mm	diameter 6.0 mm, pitch 13 mm
	 	 	 
industry/application:	airport check-in	confectionery, bakery industry	treadmills, drum lagging
profile depth:	4.5 mm	0.2 mm	-
maximum width:	2200 mm	2200 mm	3000 mm
further information:	diagonal 65x65 mm	diamonds 2.5 x 1.5 mm	-

	<p>A24 Herringbone</p>  	<p>A25 Cocks comb</p>  	<p>A26 Pyramid</p>  
industry/application:	fish industry, textile industry	packaging industry	marble and granite industry
profile depth:	2.3 mm	4.3 mm	1.9 mm
maximum width:	950 mm	1150 mm	1100 mm
further information:	pitch 9 mm	-	-
	<p>A27 Supernipple</p>  	<p>A30 Chequer</p>  	<p>A31 Longitudinal</p>  
industry/application:	inclined applications	airport check-in (small angle of inclination)	vegetable sorting
profile depth:	3.0 mm	1.7 mm	3.2 mm
maximum width:	1060 mm	1070 mm	1100 mm
further information:	diameter 2.0 mm	-	pitch 20 mm, ribs semi-round, 7 mm wide
	<p>A32 Fine Rib (small)</p>  	<p>A34 Supergrip</p>  	<p>A42 Supergrip (wave)</p>  
industry/application:	general inclined transport	inclined applications	inclined applications
profile depth:	0.8 mm	2.4 mm	2.4 mm
maximum width:	2200 mm	2070 mm	2100 mm
further information:	pitch 1.5 mm, longitudinal profile	-	waving, low noise execution
	<p>A44 Interrib, longitudinal profile</p>  	<p>A45 Bermuda</p>  	<p>A46 Button</p>  
industry/application:	tobacco industry	fish industry	tobacco industry
profile depth:	1.8 mm	0.7 mm	2.0 mm
maximum width:	2200 mm	1150 mm	1150 mm
further information:	ribs 32 x 4 mm, pitch l = 58 mm, w = 20mm	pitch 4 mm	diameter 9 mm, pitch l = 35 mm, w = 19 mm
	<p>A47 AmWeave</p>  	<p>A50 Wavegrip</p>  	<p>A66 Supersonic</p>  
industry/application:	inclined applications	small inclined applications, marble polishing	airport, check-in
profile depth:	-	1.0 mm	5.0 mm
maximum width:	2200 mm	2100 mm	1950 mm
further information:	low noise execution	waving, low noise execution	pitch length = 185 mm, pitch width = 150 mm

	 	 	 
industry/application:	wood sanding, metal grinding	food, printing, packaging, reduce friction	food, printing, packaging, release and incline
profile depth:	3.5 mm	0.1 mm	0.2 mm
maximum width:	2000 mm	2000 mm	2000 mm
further information:	pitch 19x19 mm, diagonal	pitch 0.8 mm	pitch 1.5 mm
	 	 	 
industry/application:	food, printing, packaging, cooling tunnel	confectionery, bakery industry	general application
profile depth:	-	0.4 mm	-
maximum width:	2000 mm	1500 mm	1600 mm
further information:	pitch 2.0 mm	diamonds 3 x 2 mm	-
	 	 	 
industry/application:	agriculture, horticulture	packaging, bakery industry	inclined applications
profile depth:	4.0 mm	0.4 mm	3.5 mm
maximum width:	1500 mm	2000 mm	2000 mm
further information:	pitch 25 mm	pitch 4.5 mm, diagonal impression	-
	 	 	 
industry/application:	packaging, bakery and tobacco industry	general inclined transport	grip in wet circumstances
profile depth:	1.0 mm	0.6 mm	3.0 mm
maximum width:	1600 mm	3000 mm	1500 mm
further information:	straight	pitch 1.5 mm	pitch 5 mm
	 	 	 
industry/application:	treadmills	drum lagging, tracking strips	fish industry
profile depth:	-	2.7 mm	1.5 mm
maximum width:	3200 mm	1500 mm	1600 mm
further information:	-	pitch 8 mm, ribs square, width 2.5 mm	pitch 3.5 mm

	<p>P13 Sawtooth (bigger pitch)</p>  	<p>P14 Longitudinal ribs 50 mm</p>  	<p>P17 Fine fabric structure</p>  
industry/application:	meat, fish, poultry industry	wood industry	general application
profile depth:	1.8 mm	3.0 mm	-
maximum width:	1600 mm	1500 mm	3000 mm
further information:	pitch 9 mm	pitch 50 mm	-
	<p>P18 Medium fabric structure</p>  	<p>P19 Stipple top (small nipples)</p>  	<p>P20 Big nipple top 27 mm</p>  
industry/application:	general application	drum lagging, laundries, packaging, magnetic elevators	tobacco industry
profile depth:	-	1.0 mm	2.0 mm
maximum width:	3000 mm	1500 mm	1500 mm
further information:	-	diameter 1.5 mm	diameter 9 mm, pitch l = 27 mm, w = 10 mm
	<p>P21 Big nipple top 35 mm</p>  	<p>P22 Sand pattern (smooth)</p>  	<p>P23 Random pattern (boomerang)</p>  
industry/application:	tobacco industry	treadmills, drum lagging	fish industry
profile depth:	2.0 mm	-	1.0 mm
maximum width:	1500 mm	1600 mm	1500 mm
further information:	diameter 9 mm, pitch 35 mm	-	-
	<p>P24 Basket weave</p>  	<p>P25 Ramps</p>  	<p>P26 Square sander</p>  
industry/application:	inclined applications	marble polishing, ceramic grinding, mail sorting	wood sanding
profile depth:	-	5.0 mm	3.0 mm
maximum width:	3000 mm	3000 mm	1500 mm
further information:	-	also available with lateral intermediate space	pitch 18 x 18 mm, rectangular
	<p>P27 Herringbone (grooved)</p>  	<p>P29 Positive rhomboid</p>  	<p>P31 Reversed ramp profile</p>  
industry/application:	fish industry	confectionery industry	marble industry
profile depth:	2.5 mm	-	5.0 mm
maximum width:	1600 mm	1500 mm	3000 mm
further information:	pitch 9 mm	-	-

	<p>P32 Pillow</p>  	<p>P34 Oval studs (tobacco)</p>  	<p>P35 Spots (round shape)</p>  
industry/application:	tobacco industry	tobacco industry	tobacco industry, magnetic elevators
profile depth:	2.0 mm	1.5 mm	1.1 mm
maximum width:	2000 mm	1600 mm	1600 mm
further information:	-	ribs 19 x 4 mm, pitch l = 30 mm, w = 14 mm	diameter 2.5 mm, pitch 9 mm
	<p>P36 Big square (airport)</p>  	<p>P38 Very fine fabric structure</p>  	<p>P40 Curved cleat</p>  
industry/application:	airport check-in	paper and printing industry	agriculture, ceramic industry
profile depth:	4.5 mm	-	13 mm
maximum width:	1500 mm	1500 mm	-
further information:	diagonal 70 x 70 mm	-	pitch 200 mm, standard width 400, 600 and 800 mm
	<p>P41 Transversal ribs (spaghetti)</p>  	<p>P45 Rough top (bigger nipples)</p>  	<p>P47 Inverted diamond</p>  
industry/application:	inclined transport, food	inclined transport, heavy applications	confectionary industry
profile depth:	3.0 mm	3.5 mm	-
maximum width:	1500 mm	1500 mm	1600 mm
further information:	pitch 20 mm	-	-
	<p>P48 Longitudinal groove</p>  	<p>P49 Big nipple top 65 mm</p>  	<p>P50 Grip face (wave)</p>  
industry/application:	paper & print, cardboard	tabacco, inclined conveying (PVC)	inclined applications
profile depth:	1.5 mm	2.6 mm	3.5 mm
maximum width:	2000 mm	1600 mm	3200 mm
further information:	-	pitch 65 mm (belt direction), pitch 75 mm	low noise execution
	<p>P52 Longitudinal ribs 25 mm</p>  	<p>P54 Fine fabric T-structure</p>  	<p>C5 Light fabric</p>  
industry/application:	agriculture, horticulture	Drum lagging	general application, tire industry
profile depth:	4.0 mm	-	-
maximum width:	3000 mm	3000 mm	1829 mm
further information:	pitch 25 mm	-	-

	<p>C37 Supergrip</p>  	<p>C46 Pyramid top</p>  	<p>C52 Diamond impression</p>  
industry/application:	universal	food, tobacco industry	wood sanding, airports, logistics
profile depth:	3.5 mm	2.1 mm	4.0 mm
maximum width:	1829 mm	1524 mm	1829 mm
further information:	-	pitch 4 x 4 mm	diamonds 28 x 9 mm
	<p>C57 Neatgrip</p>  	<p>C68 Chemclimb</p>  	<p>C69 Meatcleat</p>  
industry/application:	treadmills, bakeries, dough handling	wet inclinations	meat, poultry, seafood
profile depth:	1.2 mm	4.0 mm	2.8 mm
maximum width:	1829 mm	1524 mm	1829 mm
further information:	-	ovals 13 x 4 mm	pitch 25 mm
	<p>C71 Chemridge</p>  	<p>C72 Sandgrit (rough)</p>  	<p>C73 Light Supergrip</p>  
industry/application:	general inclined transport	drum lagging, textile industry – non-slip tape	textile industry – non-slip tape
profile depth:	4.0 mm	-	2.4 mm
maximum width:	1524 mm	1524 mm	1524 mm
further information:	pitch 13 mm	-	pitch 6 mm
	<p>A8-P15 Pepita</p>  	<p>A13-P28 Sawtooth</p>  	<p>A18-P1 Fine square pyramid</p>  
industry/application:	inclined transport in clean circumstances	meat, fish, poultry industry	bakery industry, rubber industry
profile depth:	-	2.0 mm	0.5 mm
maximum width:	2200 mm	2000 mm	3000 mm
further information:	-	pitch 7 mm	pitch 18x18 mm, diagonal
	<p>A54-P33 Marathon</p>  	<p>A58-P39 Charlie</p>  	<p>A72-P72</p>  
industry/application:	treadmills	confectionery industry	people conveying
profile depth:	-	-	3.0 mm
maximum width:	2000 mm	2000 mm	1600 mm
further information:	-	-	diameter 16 mm