



FOR DISTRIBUTORS, DEALERS & AFTERMARKET SUPPORT





CLEATED BELTS THAT WORK AS HARD AS YOU DO

SMILEY MONROE'S **INTEGRA**CLEAT™ BELTS HAVE BEEN BUILT TO LAST IN A WIDE RANGE OF APPLICATIONS. OUR EXTENSIVE RANGE OF CLEAT PROFILES ARE INTEGRALLY MOULDED INTO THE BELTS' TOP COVER OFFERING SUPERIOR ADHESION, CONVEYOR BELT LIFESPAN AND PROCESS EFFICIENCY. WHETHER YOU'RE MOVING AGGREGATES, MUNICIPAL WASTE, ASPHALT OR CEREALS, SMILEY MONROE HAVE A CLEAT PROFILE IN STOCK TO ELEVATE YOUR OPERATIONS.

BASE BELT OPTIONS

Across our Global Facilities, we hold a large variety of cleat profiles in stock, manufactured to Smiley Monroe Standards and rigorously quality tested. These belts are engineered to deliver exceptional cut, impact and wear resistance, along with excellent troughability, making them a dependable solution for every application. Our cleated multiply belts are available in ToughFlex®, Fabricbreaker, and Ripstop base belt options — and can be further enhanced with in heat, frost and oil resistant covers. We offer a wide range of patterns and cleat heights — including our popular 15mm and 25mm cleated options with optional V-ioints.

CUSTOMCLEAT™

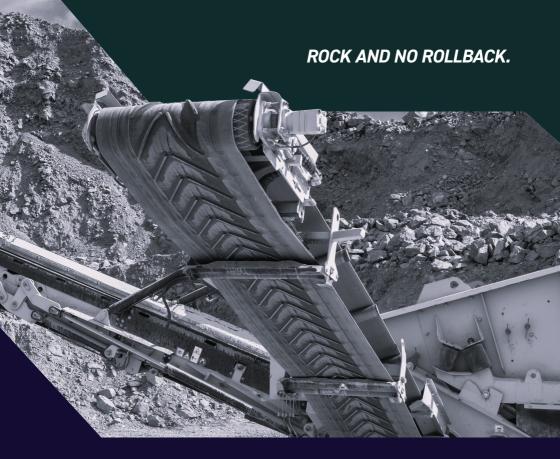
Need something niche? Never fear. Our range of flat and cleated belts can be further customised with side rail or custom cleat options to suit your application. Hot moulded to the belts carrying surface for superior adhesion, our **CUSTOM**CLEATTM belts are designed to withstand even the toughest conveying applications including construction waste recycling or high-speed conveyors. Our team of problem-solvers will be more than happy to advise or design a cleat profile to suit.

YOUR BELT, YOUR WAY.

Smiley Monroe INTEGRACLEAT™ belts are available as full rolls, cut lengths, prepared belts, Endless belts or as ZIP CLIP® mechanically fastened belts.

DID YOU KNOW?

Cleated belts are recommended on a conveyor incline greater than 20°.

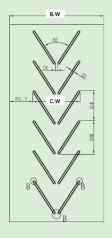


ROCKCLEAT™

BELTS BY **SMILEY MONROE**

Our range of cleat profiles and heavy-duty base belt options such as ToughFlex® are designed to handle a variety of aggregate material from crushed rock to secondary screened material. Our team of experts can help you choose the right cleat profile based on incline angle, material type and belt speed.

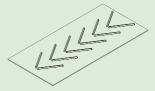
C15P385



	Width nm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
4	400	EP315/3 3 + 1.5	400	250	15
4	450	EP315/3 3 + 1.5	400	250	15
4	457	EP315/3 3 + 1.5	400	250	15
Ę	500	EP315/3 3 + 1.5	400	250	15
6	550	EP315/3 3 + 1.5	400	250	15
7	700	EP315/3 3 + 1.5	400	250	15
8	300	EP315/3 3 + 1.5	400	250	15
6	550	EP500/3 4 + 2	400	250	15
8	300	EP500/3 4 + 2	400	250	15





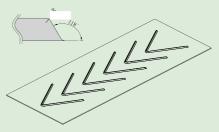


C15V450

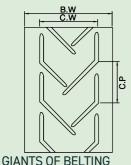


Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
900	EP500/3 5 + 1.5	450	300	15





C32P460



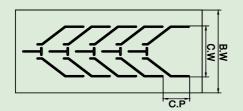
Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
500	EP250/2 3 + 1.5	460	330	32
650	EP400/3 3 + 1.5	460	330	32



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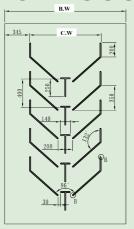
S25P750

Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
1050	EP315/3 3 +1.5	750	340	25

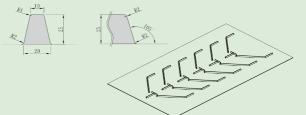




C25P1000

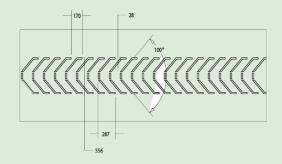


Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
1400	EP500/3 4 + 2	1000	400	25
1600	EP500/3 4 + 2	1000	400	25
1200	EP500/3 5 + 1.5	1000	400	25
1400	EP500/3 5 + 1.5	1000	400	25



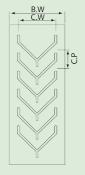
C15P540

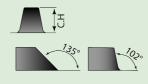
Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
1050	EP400/3 3 + 1.5	540	182	15



Y26V400

Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
500	EP315/3 3 + 1.5	425	200	26



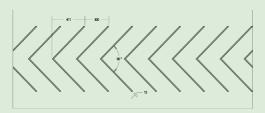


Y26V330

Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
500	EP400/3 4 + 2	330	310	26

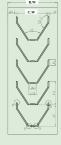
C15P800

Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
1200	EP400/3 5 + 1.5	800	300	15



C15P500

Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
650	EP500/3 5 + 1.5	500	335	15







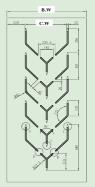




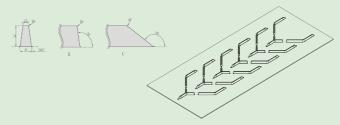
ROADCLEAT TM BELTS BY SMILEY MONROE

Road construction is one of the harshest conveyor belt applications due to high speeds and abrasive material. Choosing integrally molded belts such as $INTEGRACLEAT^{TM}$ conveyor belts means you can hit the road with peace of mind and belts with last the distance.

Y32P600

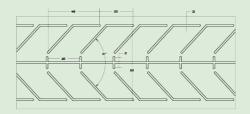


lt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
850	EP630/3 3 + 2	600	360	32
850	EP400/3 3 + 1.5	600	360	32
1000	EPP630/2 9 + 3	600	360	32



C25P660

Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
914	EP500/3 6 + 1.5	660	305	25

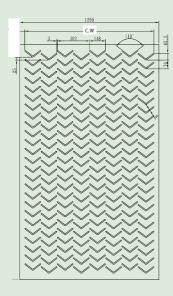




RECYCLEAT TM BELTS BY SMILEY MONROE

Designed for tight spaces and steep inclines, Smiley Monroe's **RECY**CLEATTM range of patterns reduce material spillage in waste processing applications for safer, cleaner, more efficient conveying. Smiley Monroe **RECY**CLEATTM and **INTEGRA**CLEATTM belts can be suppled in oil and fat resistant top covers to reduce wear and tear.

V6



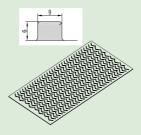
Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
457	EP400/3 3 + 1.5	300	75	6
610	EP400/3 3 + 1.5	300	150	6
762	EP400/3 3 + 1.5	300	150	6
914	EP400/3 3 + 1.5	300	150	6
1829	EP400/3 3 + 1.5	300	150	6
1524	EP400/2 3 + 1.5	300	150	6
1200	EP578/3 5 + 1.5	590	75	6

Cleat Width

(mm)

770

770



C15P750



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15		A.B.	1
	9	0	

Belt Width

1050

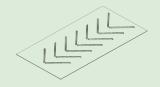
1200



Belt Specification

EP315/33+1.5

360PIW/2 3/8 + 1/8



Cleat Pitch

(mm)

250

250

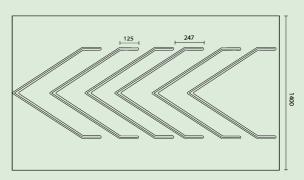
Cleat Height (mm)

15

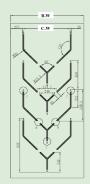
15

C15P550

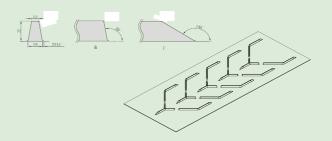
Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
800	EP500/3 5 + 1.5	550	250	15



Y32P800

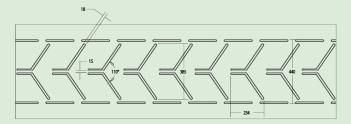


Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
1000	EP500/3 4 + 2	800	490	32
1100	EP800/5 6 + 2	800	490	32





Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
600	EP400/3 3 + 1.5	440	250	16
610	EP500/3 6 + 1.5	440	250	16

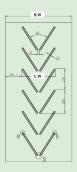




AGRICLEAT TM BELTS BY SMILEY MONROE

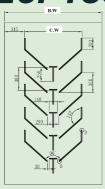
From crop harvesting to storage stockpiling, Smiley Monroe's **INTEGRACLEATTM** belt range boasts a range of cleat patterns and heights to suit any materials, even at steep inclines.

C15P385



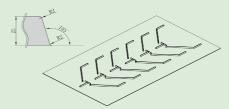
Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
400	EP315/3 3 + 1.5	400	250	15
450	EP315/3 3 + 1.5	400	250	15
457	EP315/3 3 + 1.5	400	250	15
500	EP315/3 3 + 1.5	400	250	15
650	EP315/3 3 + 1.5	400	250	15
700	EP315/3 3 + 1.5	400	250	15
800	EP315/3 3 + 1.5	400	250	15
650	EP500/3 4 + 2	400	250	15
800	EP500/3 4 + 2	400	250	15

C25P1000



Belt Width (mm)	Belt Specification	Cleat Width (mm)	Cleat Pitch (mm)	Cleat Height (mm)
1400	EP500/3 4 +2	1000	400	25
1600	EP500/3 4 +2	1000	400	25
1200	EP500/3 5 + 1.5	1000	400	25
1400	EP500/3 5 + 1.5	1000	400	25

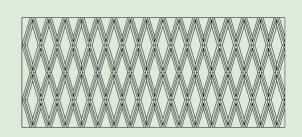




DIAMOND TOP

Belt Width	Belt Specification	Cleat Width	Cleat Pitch	Cleat Height
(mm)		(mm)	(mm)	(mm)
2000	EP315/3 DIAMOND TOP + 1.5	2000	25	5





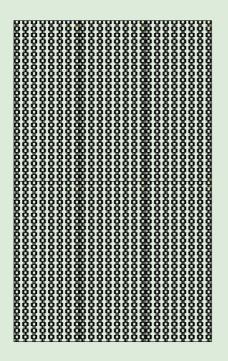
GIANTS OF BELTING



AIRCLEAT TM BELTS BY SMILEY MONROE

Smiley Monroe's **AIR**CLEATTM range comprises griptop lightweight belting designed specifically for baggage handling and airside applications. Available in a fabric backed base belt options for frictionless conveying.

GRIP TOP FABRIC



YOUR GO-TO CONVEYOR BELT SUPPLIER

Our Global Facilities are always stocked with more than our Chevron Belts

TOUGHFLEX®

BUILT FOR THE HARDEST HITS

- SUPERIOR CUT, IMPACT AND WEAR RESISTANT COVERS
- REINFORCED PLIES TO RESIST PUNCTURING
- OUTLASTS EP MULTI-PLY BELTS 4X TIMES
- PERFECT ALL ROUND SOLUTIONS FOR EXTREME CONVEYING

Available in a range of Cleat Profiles



RUBBER SHEETING

- IDEAL FOR SKIRTING, SEALING AND REPAIRS
- MULTIPLE GRADES AND THICKNESS
- NO MINIMUM ORDER QUANTITIES
- CUT-TO-SIZE IN STOCK



LOCAL STOCK. FAST SUPPLY. REAL EXPERTISE.

Contact us to discuss our wide range of flat and cleated belts as well as our range of conveyor components, including Energy-saving Polymer Rollers, GlideTrackerTM Rollers, Skirting Rubber and more.



CONTACT US

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