

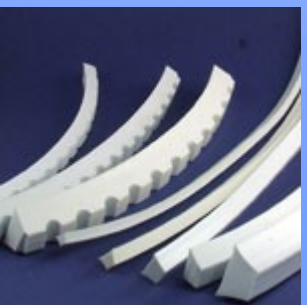
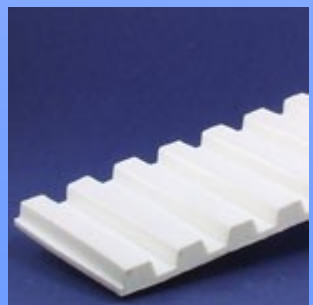
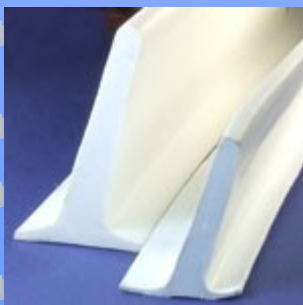
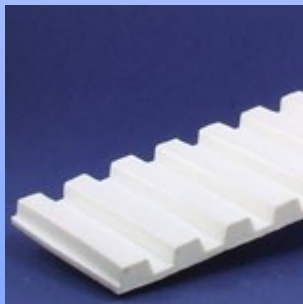
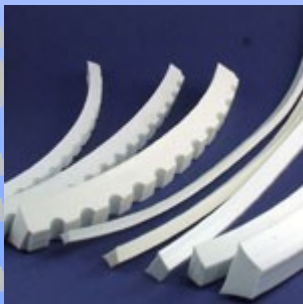
F&D



Lightweight Conveyor Belting and Power Transmission Specialists

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*Cleating and Attachments*



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**POWERFLEX**®





# CLEATS

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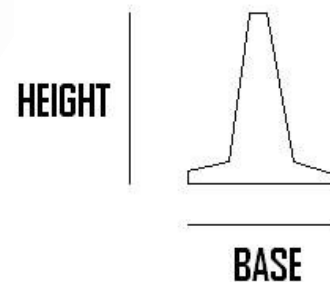
Inclined conveyors may sometimes require a belt with cleats on the carrying surface. This application is often used in circumstances to prevent slippage of the conveyed material or goods and increases the belts overall capacity.

There are many different types and heights of cleats. Application for a particular job is based upon both the characteristics of the conveyed goods or material and the incline of the conveyor.

## T-CLEATS

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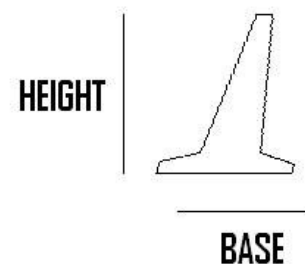
CLEAT	HEIGHT	BASE
T-CLEAT-20	20	20
T-CLEAT-25	25	30
T-CLEAT-40	40	30
T-CLEAT-50	50	30
T-CLEAT-75	75	30



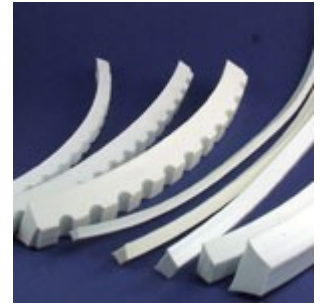
## ANGLED T-CLEATS

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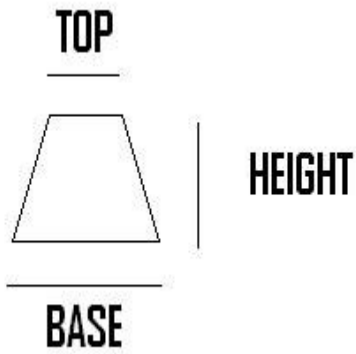
CLEAT	HEIGHT	BASE
T-ANGLED-50	50	30
T-ANGLED-75	75	45



# TRACKING RIB



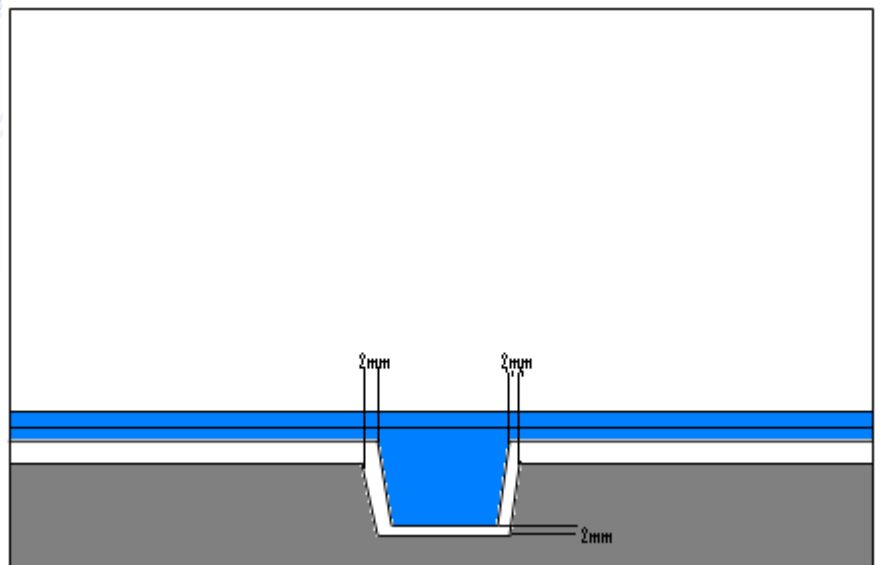
## V GUIDES FOR TRACKING



PROFILE	BASE	HEIGHT	TOP
K10(M-SECT)*	10	6	6
K13(A-SECT)*	13	8	7.5
K17(B-SECT)*	17	11	9.5
K22(C-SECT)	22	15	12
K6	6	4	
K8	8	6	

\*Also available in notched

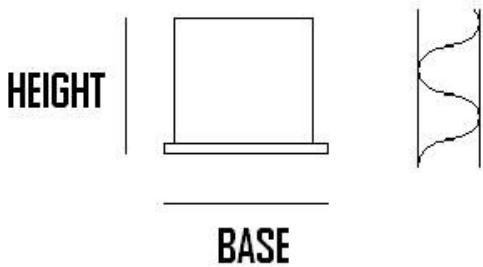
To obtain good results with a **tracking guide**, the groves in the pulleys, rollers and slider beds must be larger than the tracking guide which is welded to the belt.





# WAVE WALL

F & D O'Connor Pty Ltd offers flexible polyurethane wave wall. Wave wall has a high resistance to wear and abrasion. Wave walls effectively serve the purpose of retaining materials and goods on the conveyor belt, in particular fluid like substances. Wave wall is able to be applied to both PVC belting or Polyurethane.



WAVE WALL	HEIGHT	BASE
WAVEWALL-40	40	32
WAVEWALL-60	60	54
WAVEWALL-80	80	30
WAVEWALL-30	30	31

F&D  
O'CONNOR



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