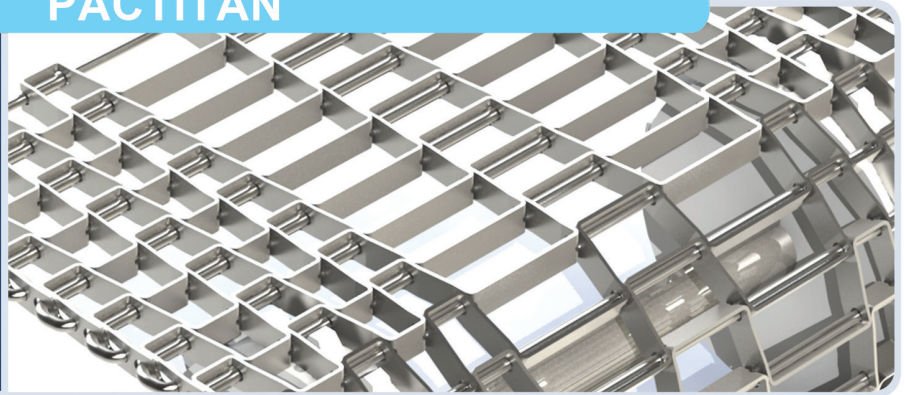


PACTITAN

THE STRONGEST, MOST OPEN & LONG-LASTING FLAT WIRE PRODUCT AVAILABLE

PACTITAN

- PacTitan lasts up to 30% longer than other flat wire belts
- Variable openings as required by application
- Dedicated sprocket lanes



PACTITAN TECHNICAL SPECIFICATIONS

Standard Duty

1 x 1	(25.4 x 25.4 mm)
1/2 x 1	(12.7 x 25.4 mm)
Modified 1/2 x 1	(Modified 12.7 x 25.4 mm)

Heavy Duty

1 x 1	(25.4 x 25.4 mm)
1/2 x 1	(12.7 x 25.4 mm)

Can Duty

1 x 1	(25.4 x 25.4 mm)
-------	------------------

Belt Width

(SD & CD):	6" to 252"	(152 to 6400 mm)
(HD):	6" to 192"	(152 to 4876 mm)

Materials: WRSS, HCS, Galvanized, or T316 SS

PACTITAN DL (DRIVE LANE) TECHNICAL SPECIFICATIONS

1" Pitch (Nominal) (25.4 mm)

Available in:
Standard Duty, Heavy Duty or Can Duty

Lateral openings determined by number of drive lanes & belt width

Lateral Opening Range: 1/2" to 3" (12.7 to 76.2 mm)

Belt Width (SD & CD): 8" to 252" (203 to 6400 mm)
(HD): 8" to 192" (203 to 4876 mm)

Materials: WRSS, HCS, Galvanized, or T316 SS

WIRE & ROD SPECIFICATIONS (PACTITAN & PACTITAN DL):

	Flat Strip		Rod Size	
			Gauge	mm
Standard Duty (SD)	3/8" x .046"	9.5 x 1.2 mm	11	3.06
Heavy Duty (HD)	1/2" x .062"	12.9 x 1.6 mm	6	4.88
Can Duty (CD)	3/8" x .046"	9.5 x 1.2 mm	12	2.68

SPROCKET (PACTITAN & PACTITAN DL):

Sizes	4", 6", 8", 10", 12"	102, 152, 203, 254, 305 mm
Materials	Machined Steel Self-Cleaning Machined Steel Stainless Steel	Cast Iron VSHT Investment Cast UHMW Polyethylene

All other belts kneel before PacTitan!