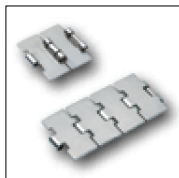
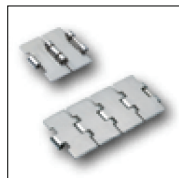


STRAIGHT RUNNING STEEL CHAINS

FliteTop®


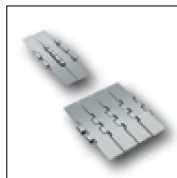
915
Single hinge
Reduced plate gap (1,6 mm)
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 42 mm (1.654")

Page 30



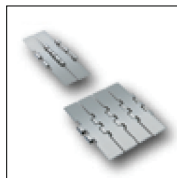
PHD 915
Single hinge
Reduced plate gap (1,6 mm)
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 42 mm (1.654")

Page 30



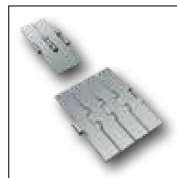
2815
Double hinge
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 80 mm (3.150")

Page 32



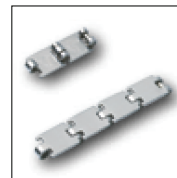
PHD 2815
Double hinge
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 80 mm (3.150")

Page 33



PHD 9157
Heavy duty single hinge
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 57 mm (2.244")

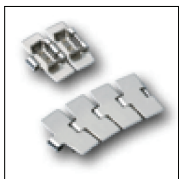
Page 34



803
Mini hinge
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 22 mm (0.866")

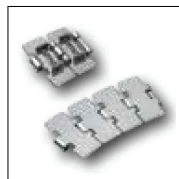
Page 35

SIDEFLEXING STEEL CHAINS

FliteTop®


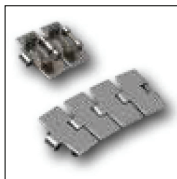
881
Bevel
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 43 mm (1.693")

Page 36



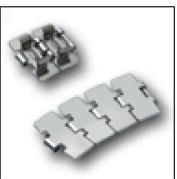
981
Bevel
Reduced plate gap
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 43 mm (1.693")

Page 37



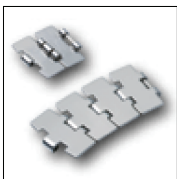
881T
TAB
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 43 mm (1.693")

Page 38



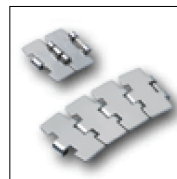
981T
TAB
Reduced plate gap
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 43 mm (1.693")

Page 39



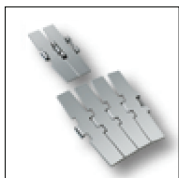
981M
Magnetic
Reduced plate gap
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 42 mm (1.654")

Page 40



PHD 981M
Magnetic
Reduced plate gap
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 42 mm (1.654")

Page 40



PHD 9857M
Magnetic
Heavy duty single hinge
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 57 mm (2.244")

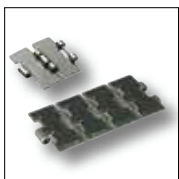
Page 41



982T
TAB
Reduced sideflexing
radius (200 mm)
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 43 mm (1.693")

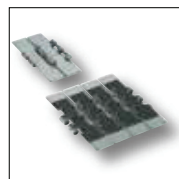
Page 42

RUBBERIZED SURFACE STEEL CHAINS

FliteTop®


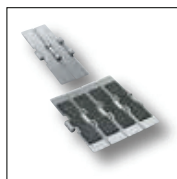
PHD 915
Straight running
Single hinge
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 42 mm (1.654")

Page 44



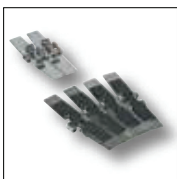
PHD 2815
Straight running
Double hinge
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 80 mm (3.150")

Page 45



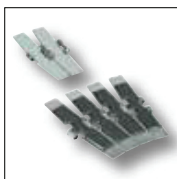
PHD 9157
Straight running
Heavy duty single hinge
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 57 mm (2.244")

Page 46



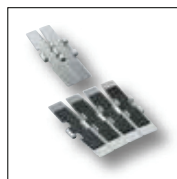
PHD 981T
Sideflexing TAB
Reduced plate gap
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 43 mm (1.693")

Page 47



PHD 981M
Sideflexing magnetic
Reduced plate gap
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 42 mm (1.654")

Page 48



PHD 9857M
Sideflexing magnetic
Heavy duty single hinge
Increased pin hardness
Pitch 1 ½" (38,1 mm)
Thickness 3 mm (0.118")
Hinge 57 mm (2.244")

Page 49

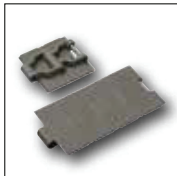
STRAIGHT RUNNING PLASTIC CHAINS

FliteTop®



820
Single hinge
Pitch 1 1/2" (38,1 mm)
Thickness 4 mm (0.157")
Hinge 41,6 mm (1.638")

Page 52



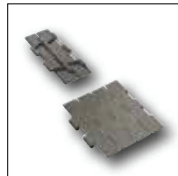
828
Reinforced single hinge
Reduced plate gap
Pitch 1 1/2" (38,1 mm)
Thickness 4 mm (0.157")
Hinge 42 mm (1.654")

Page 53



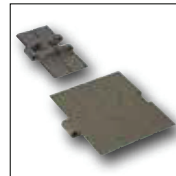
831
Single hinge
Reinforced top plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 41,6 mm (1.638")

Page 54



821
Double hinge
Reinforced top plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 136,5 mm (5.374")

Page 55

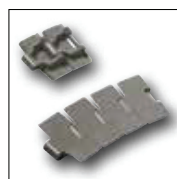


8257
Heavy duty single hinge
Reinforced top plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

Page 56

SIDEFLEXING PLASTIC CHAINS

FliteTop®



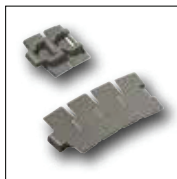
880
Bevel
Pitch 1 1/2" (38,1 mm)
Thickness 4 mm (0.157")
Hinge 43 mm (1.693")

Page 57



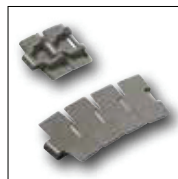
880T
TAB
Pitch 1 1/2" (38,1 mm)
Thickness 4 mm (0.157")
Hinge 42,9 mm (1.689")

Page 58



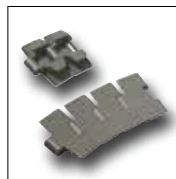
880M RG
Magnetic
Reduced plate gap
Pitch 1 1/2" (38,1 mm)
Thickness 4 mm (0.157")
Hinge 42 mm (1.654")

Page 59



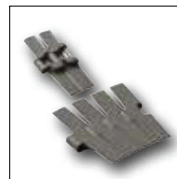
879
Bevel
Reinforced top plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 43 mm (1.693")

Page 60



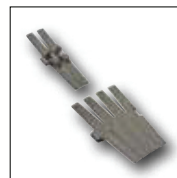
879T
TAB
Reinforced top plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 42,9 mm (1.689")

Page 61



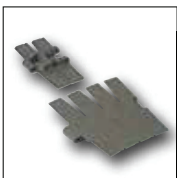
882
Bevel
Heavy duty single hinge
Reinforced top Plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 61 mm (2.402")

Page 62



882T
TAB
Heavy duty single hinge
Reinforced top Plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

Page 63



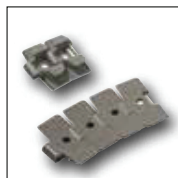
882M
Magnetic
Heavy duty single hinge
Reinforced top Plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

Page 64



878T
TAB
Reinforced top Plate
Reduced sideflexing radius (200 mm)
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 42,9 mm (1.689")

Page 65

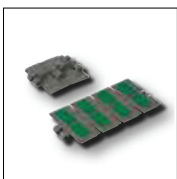


880TA
TAB
Vacuum series
Pitch 1 1/2" (38,1 mm)
Thickness 4 mm (0.157")
Hinge 42,9 mm (1.689")

Page 66

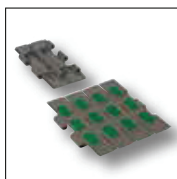
RUBBERIZED SURFACE PLASTIC CHAINS

FliteTop®



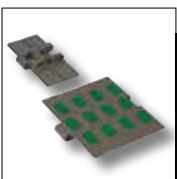
HFX 820
Straight running
Single hinge
Pitch 1 1/2" (38,1 mm)
Thickness 4 mm (0.157")
Hinge 41,6 mm (1.638")

Page 68



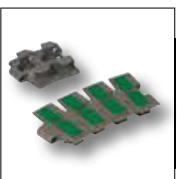
HFX 821
Straight running
Double hinge
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 136,5 mm (5.374")

Page 69



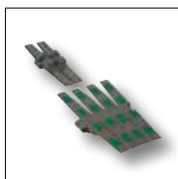
HFX 8257
Straight running
Heavy duty single hinge
Reinforced Top Plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

Page 70



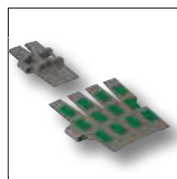
HFX 880T
Sideflexing TAB
Pitch 1 1/2" (38,1 mm)
Thickness 4 mm (0.157")
Hinge 42,9 mm (1.689")

Page 71



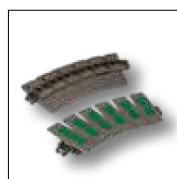
HFX 882T
Sideflexing TAB
Heavy duty single hinge
Reinforced Top Plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

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HFX 882M
Sideflexing Magnetic
Heavy duty single hinge
Reinforced Top Plate
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

Page 73

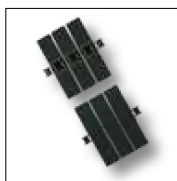


HFX 1873T
Two Piece
Sideflexing TAB
Pitch 3/4" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

Page 74

TWO-PIECE CHAINS

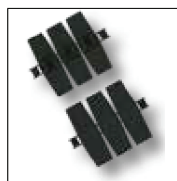
FliteTop®



1864

Straight running
Steel flights
Pitch ¾" (19,05 mm)
Thickness 3 mm (0.118")
Hinge 27 mm (1.063")

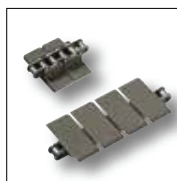
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1874T/1874TM

Sideflexing TAB
Steel flights
Flight gap 8,2 mm
Reduced flight gap 5,7 mm (1874TM)
Pitch ¾" (19,05 mm)
Thickness 3 mm (0.118")
Hinge 31,8 mm (1.252")

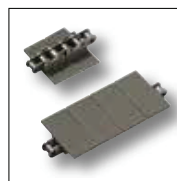
Page 78



843

Straight running
Plastic flights
Pitch ½" (12,7 mm)
Thickness 3.2 mm (0.126")
Hinge 20,6 mm (0.811")

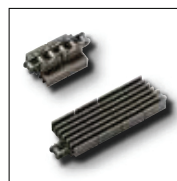
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845

Straight running
Plastic flights
Bidirectional
Pitch ½" (12,7 mm)
Thickness 3.2 mm (0.126")
Hinge 20,6 mm (0.811")

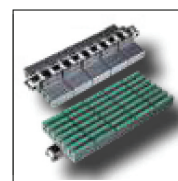
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RR 845

Straight running
Plastic flights
Bidirectional
Raised rib
Pitch ½" (12,7 mm)
Thickness 12,2 mm (0.480")
Hinge 20,6 mm (0.811")

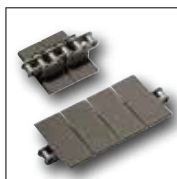
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HF RR 845

Straight running
Plastic flights
Bidirectional
Rubberized raised rib
Pitch ½" (12,7 mm)
Thickness 12,2 mm (0.480")
Hinge 20,6 mm (0.811")

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863

Straight running
Plastic flights
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 34,1 mm (1.343")

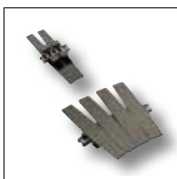
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1843T

Sideflexing TAB
Plastic flights
Pitch ½" (12,7 mm)
Thickness 3.2 mm (0.126")
Hinge 20 mm (0.787")

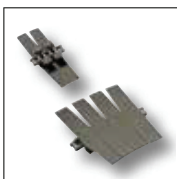
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1873T

Sideflexing TAB
Plastic flights
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

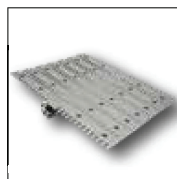
Page 86



1863T

Sideflexing TAB
Plastic flights
Reduced flight gap
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

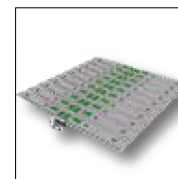
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1883

Spiral chain
Plastic flights
Integrated bearings
Pitch 1" (25,4 mm)
Thickness 4,8 mm (0.189")
Hinge 42,9 mm (1.689")

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HFX 1883

Spiral chain
Rubberized plastic flights
Integrated bearings
Pitch 1" (25,4 mm)
Thickness 4,8 mm (0.189")
Hinge 42,9 mm (1.689")

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GRIPPER CHAINS

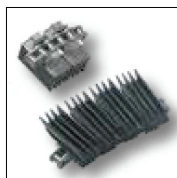
FliteTop®



GV 1874T

Two - piece
Steel flights
Short fingers
Pitch ¾" (19,05 mm)
Thickness 3 mm (0.118")
Hinge 31,8 mm (1.252")

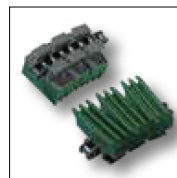
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EV 1874T

Two - piece
Steel flights
Long fingers
Pitch ¾" (19,05 mm)
Thickness 3 mm (0.118")
Hinge 31,8 mm (1.252")

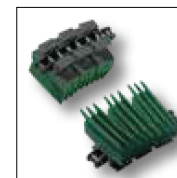
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GW 1873T

Two - piece
Plastic flights
Short fingers
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

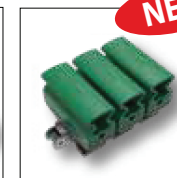
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EW 1873T

Two - piece
Plastic flights
Long fingers
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

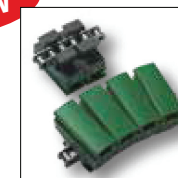
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GS 1873T

Two - piece
Plastic flights
Special D-shape
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

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GD 1873T

Two - piece
Plastic flights
D-shape
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

Page 98



GD 1873T

Two - piece
Plastic flights
D-shape
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

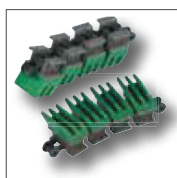
Page 99



GC 1873T

Two-piece
Plastic flights
"House"-shape rubber
Pitch ¾" (19,05 mm)
Thickness 4 mm (0.157")
Hinge 32,1 mm (1.264")

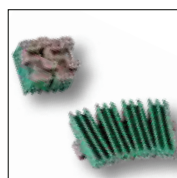
Page 100



EW 1843T

Two-piece
Plastic flights
Long Fingers
Pitch ½" (12,7 mm)
Thickness 3,3 mm (0.130")
Hinge 19,85 mm (0.781")

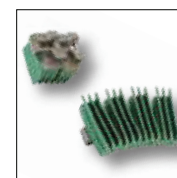
Page 101



GW 878T

One - piece
Plastic plates
Short fingers
Pitch 1 ½" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 42,9 mm (1.689")

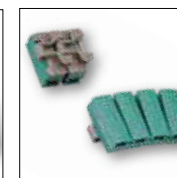
Page 102



EW 878T

One - piece
Plastic plates
Long fingers
Pitch 1 ½" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 42,9 mm (1.689")

Page 103



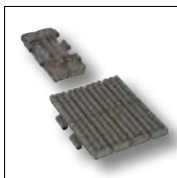
GD 878T

One - piece
Plastic plates
D-shape
Pitch 1 ½" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 42,9 mm (1.689")

Page 104

LBP CHAINS (LOW BACK-LINE PRESSURE)

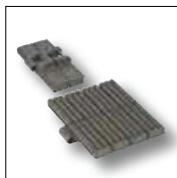
FliteTop®



LBP 821

Straight running
Double hinge
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 136,5 mm (5.374")

Page 107



LBP 8257

Straight running
Heavy duty single hinge
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

Page 108



LBP 882T

Sideflexing TAB
Heavy duty single hinge
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

Page 109



LBP 882M

Sideflexing Magnetic
Heavy duty single hinge
Pitch 1 1/2" (38,1 mm)
Thickness 4,8 mm (0.189")
Hinge 57 mm (2.244")

Page 110

BIPLANAR CHAINS

FliteTop®



1700

Sideflexing
Increased product
support surface
Pitch 1.97" (50 mm)
Thickness 4 mm (0.157")

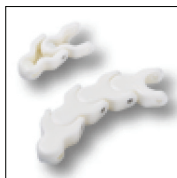
Page 112



Turning disc

For 1700 Series

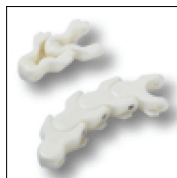
Page 113



1702

Sideflexing
Pitch 1.97" (50 mm)
Thickness 5 mm (0.197")

Page 115



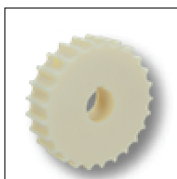
1701T

Sideflexing TAB
Pitch 1.97" (50 mm)
Thickness 5 mm (0.197")

Page 116

SPROCKETS FOR CHAINS

FliteTop®



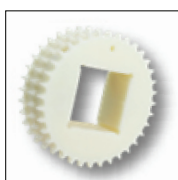
Page 119



PRODUCTION RANGE

8mm NANOPITCH BELT

Matveyor®



8300

Solid Top
Imperial width standard
Thickness 6,15 mm (0.242")

Page 163

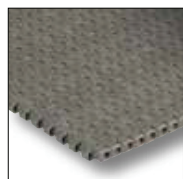
Sprockets

8300 series

Page 164

1/2" PITCH BELTS AND CHAINS

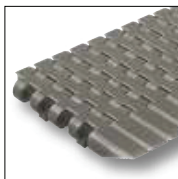
Matveyor®



600

Solid top
Flat bottom surface
Metric width standard
Thickness 8,7 mm (0.343")

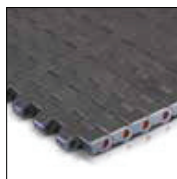
Page 169



600G ATM

Active transfer modules
Solid top
Metric width standard
Thickness 8,7 mm (0.343")

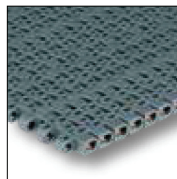
Page 171



610

Solid top
Round bottom surface
Metric width standard
Thickness 8,7 mm (0.343")

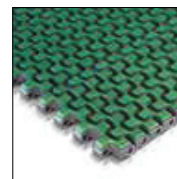
Page 172



500

Flush grid
Metric width standard
Thickness 8,7 mm (0.343")

Page 174



HF 510

Rubberized surface
Metric width standard
Thickness 8,7 mm (0.343")

Page 175



HFS 510

Rubberized surface
Side Indent
Metric width standard
Thickness 8,7 mm (0.343")

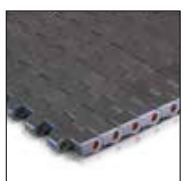
Page 176



LBP 610

LBP rollers
Metric width standard
Thickness 8,7 mm (0.343")

Page 177



300

Solid Top
Imperial width standard
Thickness 8,7 mm (0.343")

Page 178



300G ATM

Active transfer modules
Solid top
Imperial width standard
Thickness 8,7 mm (0.343")

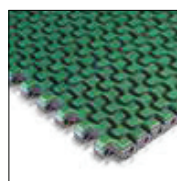
Page 179



200

Flush grid
Imperial width standard
Thickness 8,7 mm (0.343")

Page 180



HF 200

Rubberized surface
Imperial width standard
Thickness 8,7 mm (0.343")

Page 181



Static and Dynamic Nosebar

For 1/2" pitch belts with
metric and imperial width
standard

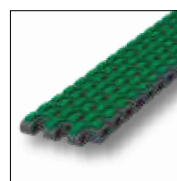
Page 182



611 / RR 611

Narrow chains
Solid top (611)
Raised Rib (RR 611)
Thickness 8,7 mm (0.343")

Page 185



HF 500

Narrow Chain
Rubberized Surface
Thickness 8,7 mm (0.343")

Page 188



650M

Sideflexing Chain
Magnetic
Solid Top
Thickness 8,7 mm (0.343")

Page 189



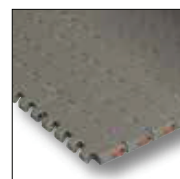
Sprockets

611 series
600 series

Page 190

1" PITCH LIGHT DUTY BELTS AND CHAINS

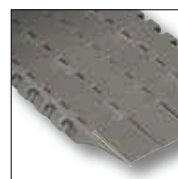
Matveyor®



1600

Solid top
Metric width standard
Thickness 8,7 mm (0.343")

Page 198



1600G ATM

Active transfer modules
Solid top
Metric width standard
Thickness 8,7 mm (0.343")

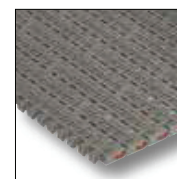
Page 200



1501

Dedicated chains
Flush grid
Metric width standard
Thickness 8,7 mm (0.343")

Page 201



1500

Flush grid
Metric width standard
Thickness 8,7 mm (0.343")

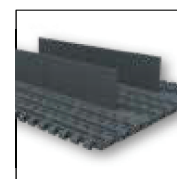
Page 202



1500G ATM

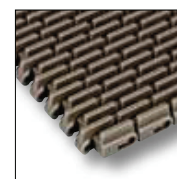
Active transfer modules
Flush grid
Metric width standard
Thickness 8,7 mm (0.343")

Page 204



1500 with flights

Page 205



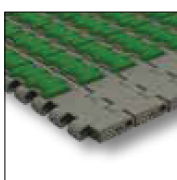
RR 1500

Raised rib
Metric width standard
Thickness 8,7 mm (0.343")

Page 207

**HF 1600**

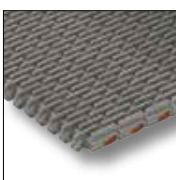
Rubberized surface
Metric width standard
Thickness 8,7 mm (0.343")

Page 209**HFS 1600**

Rubberized surface
Side indent
Metric width standard
Thickness 8,7 mm (0.343")

Page 210**RR 1600**

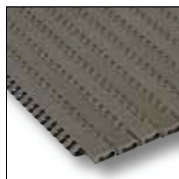
Dedicated chains
Raised rib
Metric width standard
Thickness 8,7 mm (0.343")

Page 211**1110**

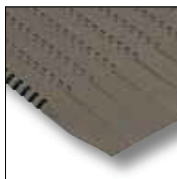
Raised rib
Imperial width standard
Thickness 9,6 mm (0.378")

Page 213**Sprockets**

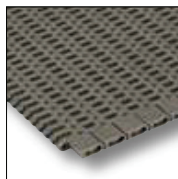
1010 series

Page 215**3/4" PITCH MEDIUM DUTY BELTS AND CHAINS****Matveyor®****7300**

Solid top
Imperial width standard
Thickness 8,7 mm (0.343")

Page 224**7300G ATM**

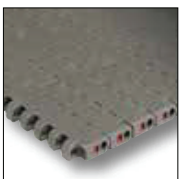
Active transfer modules
Solid top
Imperial width standard
Thickness 8,7 mm (0.343")

Page 226**7200**

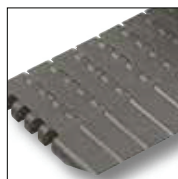
Flush grid
Imperial width standard
Thickness 8,7 mm (0.343")

Page 227**Sprockets**

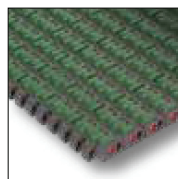
7300 series

Page 229**1" PITCH HEAVY DUTY BELTS AND CHAINS****Matveyor®****USPM**

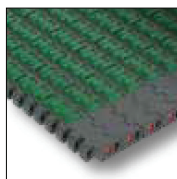
Solid top
Metric width standard
Thickness 12,7 mm (0.500")

Page 234**USPMG ATM**

Active transfer modules
Solid top
Metric width standard
Thickness 12,7 mm (0.500")

Page 236**HF USPM**

Rubberized surface
Metric width standard
Thickness 12,7 mm (0.500")

Page 237**HFS USPM**

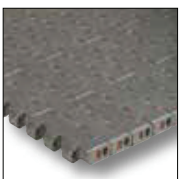
Rubberized surface
Side indent
Metric width standard
Thickness 12,7 mm (0.500")

Page 238**LBP USPM**

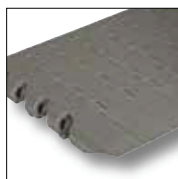
LBP rollers
Metric width standard
Thickness 12,7 mm (0.500")

Page 239**LBP XSPM**

LBP rollers
Safety design
Metric width standard
Thickness 11 mm (0.433")

Page 240**USP**

Solid top
Imperial width standard
Thickness 12,7 mm (0.500")

Page 241**USPG ATM**

Active transfer modules
Solid top
Imperial width standard
Thickness 12,7 mm (0.500")

Page 243**Sprockets**

USP series

Page 244**1305**

Solid top
Imperial width standard
Thickness 12,7 mm (0.500")

Page 247**1305G ATM**

Active transfer modules
Solid top
Imperial width standard
Thickness 12,7 mm (0.500")

Page 249**1405**

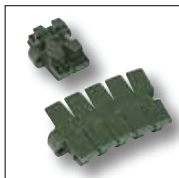
Perforated top
Imperial width standard
Thickness 12,7 mm (0.500")

Page 250**NEW****Sprockets**

1305 series

Page 252

1" PITCH SIDEFLEXING CHAINS

Matveyor®


783T

TAB
Solid top
For light duty belts
Thickness 8,7 mm (0.343")

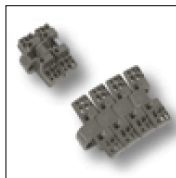
Page 256



783M

Magnetic
Solid top
For light duty belts
Thickness 8,7 mm (0.343")

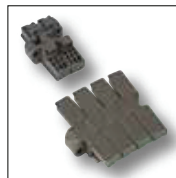
Page 257



782M

Magnetic
Flush grid
For light duty belts
Thickness 8,7 mm (0.343")

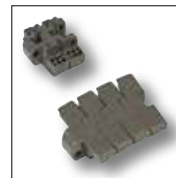
Page 257



793T

TAB
Solid top
For heavy duty belts
Thickness 12,7 mm (0.500")

Page 258



793M

Magnetic
Solid top
For heavy duty belts
Thickness 12,7 mm (0.500")

Page 259



793L

Low Pin Center
Solid Top
For heavy duty belts
Thickness 12,7 mm (0.500")

Page 260



Sprockets

782 series

Page 261

1 1/4" PITCH HEAVY DUTY SIDEFLEXING BELTS

Matveyor®


2556HTB

TAB+Bearing
Reinforced outer module
Metric width standard
Thickness 12,7 mm (0.500")

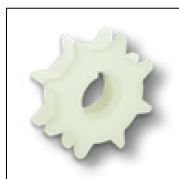
Page 265



2556HTB-SR

TAB+Bearing
Reinforced outer module
Reduced sideflexing radius
Metric width standard
Thickness 12,7 mm (0.500")

Page 266

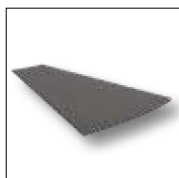


Sprockets

2556 series

Page 267

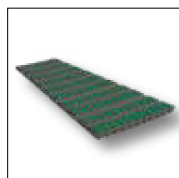
HEAVY DUTY FIXED RADIUS BELTS

NEW
Matveyor®


4650

Solid top
Metric width standard
Thickness 8,7 mm (0.343")

Page 274



HF 4650

Rubberized surface
Metric width standard
Thickness 8,7 mm (0.343")

Page 277



Sprockets

4650 series

Page 280

2" PITCH HEAVY DUTY RAISED RIB BELTS

Matveyor®


3135

Raised rib
Seamless product support
at the edges of the belt
Imperial width standard
Thickness 14,2 mm (0.580")

Page 284



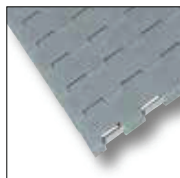
Sprockets

3000 series

Page 289

1 1/2" PITCH HEAVY DUTY UCC CHAINS

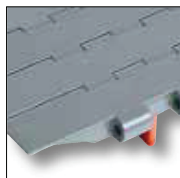
ULTOP®



UCC

Solid top
Imperial width standard
Thickness 12,7 mm (0.500")

Page 293



UCCG ATM

Active transfer modules
Solid top
Imperial width standard
Thickness 12,7 mm (0.500")

Page 294



UCC 138

3/4" Pitch
Solid top
Imperial width standard
Thickness 15 mm (0.591")

Page 295

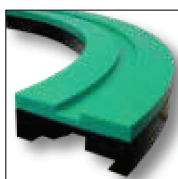


Sprockets

UCC series
UCC138 series

Page 296

CORNER TRACKS



Magnetic curves

For FliteTop® and
Matveyor® chains

Page 301



TAB curves

For FliteTop® chains and
Matveyor® sideflexing
belts and chains

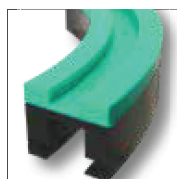
Page 342



Bevel curves

For FliteTop® chains

Page 347



Low Pin Center curves

For Matveyor® chains

Page 350

CONVEYOR COMPONENTS

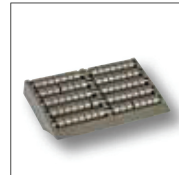


NEW

Modular transfer plate with steel rollers

For Matveyor® belts

Page 353



Modular transfer plates with plastic rollers

For FliteTop® chains and
Matveyor® belts

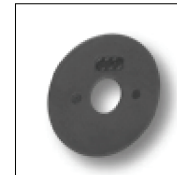
Page 355



Return rollers

For FliteTop® chains,
Matveyor® belts and chains,
ULTOP® chains

Page 356



Guide flanges

For FliteTop® chains,
Matveyor® belts and chains,
ULTOP® chains

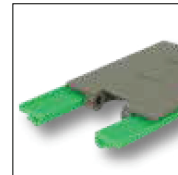
Page 358



Return shoe guide

For FliteTop® LBP chains
and Matveyor® LBP belts

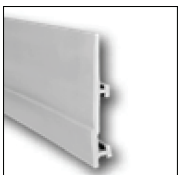
Page 358



Wear strips

For FliteTop® chains,
Matveyor® belts and chains,
ULTOP® chains

Page 359



Product side guides

Page 363



PRODUCTION RANGE