TableTop® Chains

Plastic Straight Running Chains - One-Piece



820
3-1/4, 4, 4-1/2, 6, 7-1/2
Standard Materials:
D, HP™, LF, MLF, P



821
7-1/2, 10, 12
Standard Materials:
D, HP™, LF, MLF



831
3-1/4, 4-1/2, 7-1/2
Standard Materials:
HP™, LF, MLF,

Plastic Straight Running Chains - Two Piece



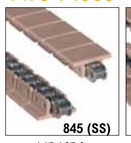
843 (S)
1-3/8, 1-7/16, 2, 3-1/4
Standard Material: D, LF



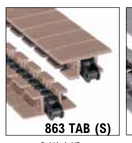
843 (SS)
1-3/8, 1-7/16, 2, 3-1/4
Standard Material: D, LF



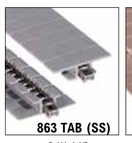
845 (S)
1-1/8, 1-3/8, 2
Standard Material: LF



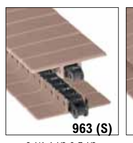
845 (SS)
1-1/8, 1-3/8, 2
Standard Material: LF



863 TAB (S)
3-1/4, 4-1/2
Standard Material: LF



863 TAB (SS)
3-1/4, 4-1/2
Standard Material: LF



963 (S)
3-1/4, 4-1/2, 6, 7-1/2
Standard Materials: D, LF, MR



963 (SS)
3-1/4, 4-1/2, 6, 7-1/2
Standard Materials: D, LF, MR

Low Backline Pressure (LBP) Chains



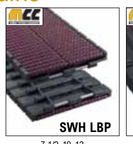
LBP 821
7-1/2, 10, 12
Standard Material: HP™, LF



LBP 882 TAB
3-1/4
Standard Materials: HP™, LF



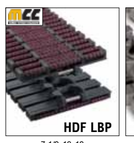
LBP 883 TAB
4-1/2, 7-1/2
Standard Material: LF



SWH LBP
7-1/2, 10, 12
Standard Material: XLA



SHD LBP
7-1/2, 10, 12
Standard Material: XLA

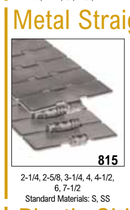


HDF LBP
7-1/2, 10, 12
Standard Material: XLA



LBP1757TAB
1.5 in (38.1 mm)
Available on a MTO Basis

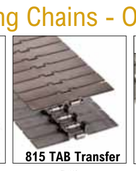
Metal Straight Running Chains - One-Piece



815
2-1/4, 2-5/8, 3-1/4, 4, 4-1/2, 6, 7-1/2
Standard Materials: S, SS



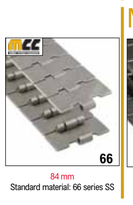
815 TAB
3-1/4, 4-1/2, 7-1/2
Available on a MTO Basis



815 TAB Transfer
7-1/2
Available on a MTO Basis



60
3-1/4
Standard Material: 60 series SS



66
84 mm
Standard material: 66 series SS

Metal Straight Running Chains - Two Piece



866 (S)
3-1/4, 4-1/2, 6, 7-1/2
Standard Material: S



866 (SS)
3-1/4, 4-1/2, 6, 7-1/2
Standard Material: SS



1844 (SS)
1, 1-1/4, 1-1/2, 2
Standard Material: SS

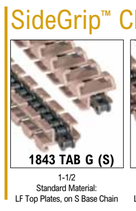


1864 (S)
2-1/4, 3-1/4, 4-1/2, 6, 7-1/2
Standard Materials: S, AK



1864 (SS)
2-1/4, 3-1/4, 4-1/2, 6, 7-1/2
Standard Material: SS

SideGrip™ Chains - Two Piece



1843 TAB G (S)
1-1/2
Standard Material:
LF Top Plates, on S Base Chain



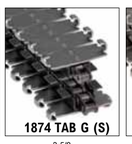
1843 TAB G (SS)
1-1/2
Standard Material:
LF Top Plates, on SS Base Chain



1873 TAB G (S)
3-3/4
Standard Material:
HP™, HS, LF, PS® Top Plates,
on S Base Chain



1873 TAB G (SS)
3-3/4
Standard Material:
HP™, HS, LF, PS® Top Plates,
on SS Base Chain



1874 TAB G (S)
3-5/8
Standard Material:
S or SS Top Plates,
on S Base Chain



1874 TAB G (SS)
3-5/8
Standard Material:
SS Top Plates,
on SS Base Chain

SideGrip™ Chains - One-Piece



881 TAB G
3-5/8
Standard Material: SS



882 TAB G
3-3/4
Standard Material: LF



1757 TAB G
1.5 in (38.1 mm)
Available on a MTO Basis

Plastic Side-flexing Chains - One-Piece



LPC279®
3-1/4, 4-1/2, 7-1/2
Standard Materials:
HP™, LF



770TAB
3-1/4
Standard Material: PS®



879
3-1/4, 4-1/2
Standard Materials:
HP™, LF

879 TAB
3-1/4, 4-1/2
Standard Materials:
HP™, LF, MLF, PS®

880
3-1/4, 4-1/2
Standard Materials:
HP™, LF, MLF

880 TAB
3-1/4, 4-1/2
Standard Materials:
HP™, LF, MLF, PS®

880 TAB BO
3-1/4, 4-1/2 (Tight Radius)
Standard Materials: HP™,LF

882
4-1/2, 7-1/2, 10
Standard Materials:
HP™, LF, MLF

882 TAB
3-1/4, 4-1/2, 7-1/2, 10, 12
Standard Materials: HP™, LF,
MLF, PS®

FGM1050
84 mm (3.31 in)
Standard Material: HP™

1050 TAB
84 mm (3.31 in)
Standard Material: HP™

FTLPC®1050
3-1/4, 84 mm, 4-1/2, 7-1/2
Standard Material: HP™

FTM1055
84 mm, 4-1/2
Standard Material: HP™

1055 TAB
84 mm (3.31 in)
Standard Material: HP™

FTLPC®1055
3-1/4, 84 mm, 4-1/2, 7-1/2
Standard Material: HP™

FTM1060
84 mm (3.31 in)
Standard Material: HP™

High Friction Chains

66
3-1/4
Standard Material:
66 Series SS

HPM 820
3-1/4, 4-1/2, 6
Standard Material: HPM

HPM 821
7-1/2, 10, 12
Standard Material: HPM

HPM 880 TAB
3-1/4, 4-1/2
Standard Material: HPM

Plastic Side-flexing Chains - Two Piece

1843 TAB (S)
1-1/4, 1-1/2, 2, 2-1/4, 2-5/8
Standard Materials: BWR, LF

1843 TAB (SS)
1-1/4, 1-1/2, 2, 2-1/4, 2-5/8
Standard Materials: BWR, LF

1863 TAB (S)
2-1/4
Standard Material: LF

1873 TAB (S)
2-1/4, 3-1/4, 4-1/2, 6, 7-1/2, 10, 12
Standard Materials: D, LF, PS®

1873 TAB (SS)
2-1/4, 3-1/4, 4-1/2, 6, 7-1/2, 10, 12
Standard Materials:
D, HP™, LF, PS®

1883 TAB (S)
2-1/2, 3-1/4
Available on a MTO Basis

3873 TAB (S)
10, 12
Standard Materials: D, LF

3873 TAB (SS)
10, 12
Standard Materials: D, LF

4873 TAB (SS)
3-1/4
Standard Material: LF

Metal Side-flexing Chains - One-Piece

881
3-1/4, 4-1/2, 7-1/2
Standard Materials: S, SS

881 TAB
3-1/4, 4-1/2, 7-1/2
Standard Materials: S, SS

60
3-1/4
Standard Material: 60 series SS

66
3-1/4
Standard Material: 66 series SS

Metal Side-flexing Chains - Two Piece

1874 TAB (S)
2-1/4, 3-1/4, 4-1/2, 6, 7-1/2
Standard Material: S

1874 TAB (SS)
2-1/4, 3-1/4, 4-1/2, 6, 7-1/2
Standard Material: SS

4874 TAB (SS)
3-1/4, 6, 7-1/2
Available on a MTO Basis

Multiflex Chains

1700
1.97 in (50.0 mm)
Standard Material: LF, MLF

1700 AC
1.97 in (50.0 mm)
Standard Material: LF

1701
1.97 in (50.0 mm)
Standard Material: LF

1701 TAB
1.97 in (50.0 mm)
Standard Material: BWR, LF, MLF

1701 TAB AC
1.97 in (50.0 mm)
Standard Material: LF

1702
1.97 in (50.0 mm)
Standard Material: WLF

1755
1.58 in (40.0 mm)
Standard Material: LF

1757 TAB
1.5 in (38.1 mm)
Available on a MTO Basis

1765 ZeroGap™
1.97 in (50.0 mm)
Standard Material: HP™

2500 TAB
3.00 in (76.2 mm)
Standard Material: LF

2550 TAB
3.00 in (76.2 mm)
Available on a MTO Basis

2565 ZeroGap™
3.00 in (76.2 mm)
Standard Material: BWX

MatTop® Chains

Solid Top Chains

1015
Chain Pitch: 1.00 in (25.4 mm)
See Microban® Below

1505
Chain Pitch: 0.59 in (15.0 mm)
Standard Materials: AS, HP™,
PS®, WHT

1505 MTW
Chain Pitch: 0.59 in (15.0 mm)
MTW: 3, 4-1/2, 6, 38 mm, 46 mm
Standard Material: HP™

1505 DTS® PT
Chain Pitch: 0.59 in (15.0 mm)
MTW: 4-1/2
Standard Material: HP™

2015
Chain Pitch: 2.00 in (50.8 mm)
See Microban® Below

4705
Chain Pitch: 1.50 in (38.1 mm)
Standard Materials: BLT, HT, LF,
MR, WHT, WLT

4705 TAB
Chain Pitch: 1.50 in (38.1 mm)
Standard Material: LF

5705
Chain Pitch: 1.50 in (38.1 mm)
Standard Materials: HP™, LF

5705 MTW
Chain Pitch: 1.50 in (38.1 mm)
MTW: 3-1/4, 4-1/2, 6, 7-1/2, 15
Standard Material: HP™

5705 MTW PT
Chain Pitch: 1.50 in (38.1 mm)
MTW: 3-1/4, 4-1/2
Standard Material: HP™

5705 DTS® PT
Chain Pitch: 1.50 in (38.1 mm)
MTW: 4-1/2
Standard Material: HP™

5935
Chain Pitch: 0.75 in (19.1 mm)
Standard Materials: HP™, HT, LF

5935 MTW
Chain Pitch: 0.75 in (19.1 mm)
MTW: 3
Standard Materials: HP™, LF, MR

5995
Chain Pitch: 2.25 in (57.2 mm)
Standard Materials: WLT, WSM

6085
Chain Pitch: 2.00 in (50.8 mm)
Standard Materials:
LT, WHT, WSM
Also see Microban® Below

7705
Chain Pitch: 1.00 in (25.4 mm)
Standard Materials: HP™,
PS®, WX

7705
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: HP™

7705 MTW
Chain Pitch: 1.00 in (25.4 mm)
MTW: 3-1/4, 4-1/2, 6, 7-1/2, 15
Standard Materials: HP™,
PS®, WX

7705 MTW PT
Chain Pitch: 1.00 in (25.4 mm)
MTW: 3-1/4, 4-1/2, 7-1/2
Standard Materials: HP™,
PS®, WX

7705 MTW PT
Chain Pitch: 1.00 in (25.4 mm)
MTW: 84mm (3.31 in.)
Standard Material: HP™

7705 DTS® PT
Chain Pitch: 1.00 in (25.4 mm)
MTW: 4-1/2, 7-1/2
Standard Material: HP™

7705DTS®-R PT
Chain Pitch: 1.00 in (25.4 mm)
MTW: 4-1/2, 7-1/2
Standard Material: HP™

8505
Chain Pitch: 0.75 in (19.1 mm)
Standard Materials: AS, HP™,
KHT, PS®, WHT, WLT

8505
Chain Pitch: 0.75 in (19.1 mm)
Standard Material: HP™

8505 MTW
Chain Pitch: 0.75 in (19.1 mm)
MTW: 2-1/3, 3-1/4, 85 mm,
4-1/2, 6, 7-1/2, 12
Standard Materials: HP™, PS®,
KHT

8505 MTW PT
Chain Pitch: 0.75 in (19.1 mm)
MTW: 2-1/3, 3-1/4, 85 mm,
4-1/2, 6, 7-1/2, 12
Standard Materials: HP™,
PS®, KHT

8505 DTS® PT
Chain Pitch: 0.75 in (19.1 mm)
MTW: 4-1/2, 7-1/2
Standard Materials: HP™, PS®

FT1000
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: XLG

FTDP1000 MTW
Chain Pitch: 1.00 in (25.4 mm)
MTW: 84 mm (3.31 in)
Standard Material: XLG

FFTP1000 FreeFlow
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: XLG

FTDP1000
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: XLG

3125
Chain Pitch: 3.00 in (76.2 mm)
Standard Material: BSM, BYSM

3129
Chain Pitch: 3.00 in (76.2 mm)
Standard Material: BSM, BYSM

6995
Chain Pitch: 2.25 in, (57.15 mm)
Standard Materials: BRSM, BSM,
BYSM, SMB, SRMB

6999
Chain Pitch: 2.25 in, (57.15 mm)
Standard Materials: BSM, BYSM

Perforated Top Chains

1506
Chain Pitch: 0.59 in (15.0 mm)
Standard Materials: HP™, WHT
Open Area: 26.0%

1506 MTW
Chain Pitch: 0.59 in (15.0 mm)
MTW: 3, 4-1/2, 6
Standard Materials: HP™, WHT
Open Area: 26.0%

2016
Chain Pitch: 2.00 in (50.8 mm)
See Microban® Below

4706
Chain Pitch: 1.50 in (38.1 mm)
Standard Materials: HT, LF
Open Area: 22.1%

5706
Chain Pitch: 1.50 in (38.1 mm)
Standard Materials: HP™, LF
Open Area: 22.1%

5706 MTW
Chain Pitch: 1.50 in (38.1 mm)
MTW: 3-1/4, 4-1/2, 6, 7-1/5, 15
Standard Material: HP™
Open Area: 22.1%

5706 MTW PT
Chain Pitch: 1.50 in (38.1 mm)
MTW: 3-1/4, 4-1/2
Standard Materials: HP™
Open Area: 22.1%

5936
Chain Pitch: 0.75 in (19.1 mm)
Standard Materials: HP™, HT, LF
Open Area: 16.4%

5966
Chain Pitch: 1.53 in (38.9 mm)
Standard Materials: LF, WHT,
WLT
Open Area: 30.9%

5996
Chain Pitch: 2.25 in (57.2 mm)
Standard Materials: HUV, LF,
WHT, WLT
Open Area: 21.0%

7706
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: HP™
Open Area: 8.0%

7706
Chain Pitch: 1.00 in (25.4 mm)
Available on a MTO Basis
Open Area: 8.0%

7706 MTW
Chain Pitch: 1.00 in (25.4 mm)
MTW: 3-1/4, 4-1/5, 6, 7-1/2, 15
Standard Material: HP™
Open Area: 8.0%

7706 MTW PT
Chain Pitch: 1.00 in (25.4 mm)
MTW: 3-1/4, 4-1/5, 7-1/2
Standard Material: HP™
Open Area: 8.0%

8506
Chain Pitch: 0.75 in (19.1 mm)
Standard Materials: HP™, FTR,
PS®, WHT, WLT
Open Area: 20.0%

8506 MTW
Chain Pitch: 0.75 in (19.1 mm)
MTW: 2-1/3, 3-1/4, 85 mm,
4-1/2, 6, 7-1/2, 12
Standard Materials: HP™, PS®
Open Area: 20.0%

8506 MTW PT
Chain Pitch: 0.75 in (19.1 mm)
MTW: 2-1/3, 3-1/4, 85 mm,
4-1/2, 6, 7-1/2, 12
Standard Materials: HP™, PS®
Open Area: 20.0%

FG1000
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: XLG

FGDP1000 MTW
Chain Pitch: 1.00 in (25.4 mm)
MTW: 84 mm (3.31 in)
Standard Material: XLG

FFGP1000 FreeFlow
Chain Pitch: 1.00 in
Standard Material: XLG

FGDP1000
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: XLG

Vacuum Hole Chains

4705 E7
Chain Pitch: 1.50 in (38.1 mm)
Standard Material: LF

4705 E14
Chain Pitch: 1.50 in (38.1 mm)
Standard Material: LF

5935 E
Chain Pitch: 0.75 in (19.1 mm)
Standard Materials: HT, LF

8505 E
Chain Pitch: 0.75 in (19.1 mm)
Standard Material: HP™

Side-Flexing Chains

7526
Chain Pitch: 0.50 in (12.7 mm)
Standard Material: HP™

7956 TAB
Chain Pitch: 1.25 in (31.8 mm)
Standard Material: HP™

7956 without TABs
Chain Pitch: 1.25 in (31.8 mm)
Standard Material: HP™

7956B
Chain Pitch: 1.25 in (31.8 mm)
Standard Material: HP™

7956GT
Chain Pitch: 1.25 in (31.75 mm)
Standard Material: HP™

RubberTop™ Chains

1505
Chain Pitch: 0.59 in (15.0 mm)
Standard Materials: HTF, TCF

5705
Chain Pitch: 1.50 in (38.1 mm)
Standard Material: HPM

7705
Chain Pitch: 1.00 in (25.4 mm)
Standard Materials: HTF, TCF

8505
Chain Pitch: 0.75 in (19.1 mm)
Standard Materials: HTF, WHF

Open Area Chains

5998
Chain Pitch: 2.25 in (57.2 mm)
Standard Materials: WHT, WLT
Open Area: 45.0%

6938
Chain Pitch: 0.75 in (19.1 mm)
Standard Materials: LF, WHT,
WLT
Open Area: 60.0%

7708
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: HP™, HT
Open Area: 20.0%

9608
Chain Pitch: 1.50 in (38.1 mm)
Standard Material: UHS™
Open Area: 20.0%

Low Backline Pressure (LBP) Chains

1503
Chain Pitch: 0.59 in (15.0 mm)
Standard Material: HP™

3003
Chain Pitch: 2.50 in (63.5 mm)
Standard Material: HTB

3004
Chain Pitch: 2.50 in (63.5 mm)
Available on a MTO Basis

7703
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: HP™

7743
Chain Pitch: 1.00 in (25.1 mm)
Standard Material: HP™, HT

8503
Chain Pitch: 0.75 in (19.05 mm)
Standard Material: HP™, HT

Raised Rib Chains

4707
Chain Pitch: 1.50 in (38.1 mm)
Standard Materials: HT, LF

5997
Chain Pitch: 2.25 in (57.2 mm)
Standard Material: HT, USP

8507
Chain Pitch: 0.75 in (19.1 mm)
Standard Materials: HP™, HT

RRR1000
Chain Pitch: 1.00 in (25.4 m)
MTW: 38 mm
Standard Material: XLG

MatTop® Chains with Microban® Product Protection

1015
Chain Pitch: 1.00 in (25.4 mm)
Standard Material: WHA

2011(Texture Top)
Chain Pitch: 2.00 in (50.8 mm)
Available on a MTO Basis

2015
Chain Pitch: 2.00 in (50.8 mm)
Standard Materials: BHA, WHA

2016
Chain Pitch: 2.00 in (50.8 mm)
Standard Material: WHA

5998
Chain Pitch: 2.25 in (57.2 mm)
Available on a MTO Basis

6085
Chain Pitch: 2.00 in (50.8 mm)
Standard Materials: GLD, THD

Microban® Product Protection does not protect the user from food borne illness. Always maintain good hygiene practices. Proper cleaning procedures are still required.

Fortrex 9200 Series
Chain Pitch: 2.25 in (57.2 mm)
Standard Material: SS

Materials

AS Black Anti-Static

BHA Blue High Temperature Antimicrobial

BIR Black Impact Resistant

BLA Blue Low Temperature Antimicrobial

BLT Blue Low Temperature
FDA Approved

BHT Blue High Temperature
FDA Approved

BSA Blue Special Acetal Antimicrobial

BSM Black Cut Resistant
FDA Approved

BUV Blue Acetal Ultraviolet Resistant

BWR Black Wear Resistant

CR Chemical Resistant
FDA Approved

D Plain Acetal

DUV Ultraviolet Resistant Acetal

ESD Electrostatic Dissipative

FR Flame Retardant

FTR Fryer Temperature Resistant
FDA Approved

GLD Grey Detectable Low Temperature Antimicrobial

GSA Grey Special Acetal Antimicrobial

GTC Grey Tough Composite

HP™ High Performance Acetal
FDA Approved

HS Heat Stabilized

HTB Black High Temperature
FDA Approved

HT High Temperature
FDA Approved

HUV High Temperature Ultraviolet Resistant

KHT Khaki High Temperature
FDA Approved

LF Low Friction Acetal
FDA Approved

LUV Low Temperature Ultraviolet Resistant

MLF Medium Duty Low Friction Acetal

MR Melt Resistant

P Chemical Resistant
FDA Approved

PS® Platinum Series®
FDA Approved

RHT Red High Temperature
FDA Approved

RLD Red Low Temperature Detectable Antimicrobial

RSM Red Cut Resistant
FDA Approved

RUV Red Acetal Ultraviolet Resistant

S Carbon Steel

SS Stainless Steel
FDA Approved

SMB Blue Cut Resistant
FDA Approved

SSB Stainless Steel

TC Tough Composite

THD Tan High Temperature Detectable Antimirobial

UHS™ Ultra High Strength

USP Ultra Stabilized Polypropylene

WD White Plain Acetal

WHA White High Temperature Antimicrobial

WHP White High Performance
FDA Approved

WHT White High Temperature
FDA Approved

WLA White Low Temperature Antimicrobial

WLF White Low Friction
FDA Approved

WLT White Low Temperature
FDA Approved

WSA White Special Acetal Antimicrobial

WSM White Cut Resistant
FDA Approved

WX Green Abrasion Resistant Polyamide

XLA Internally Lubricated Polyacetal
FDA Approved

XLG Low Friction Acetal

YSM Yellow Cut Resistant
FDA Approved

YUV Yellow Acetal Ultraviolet Resistant

Accessories

Pushers
882, 1505, 1506, 1757, 2011, 2015, 2016, 4705, 4706, 5935, 5936, 5966, 5996, 5998, 6085, 6938, 8505, 8506

Pushers (T-style)
3125, 5995, 6995, 6999

Integrated Side Rail (ISR)
2011, 2015, 2016

Sideguards
1505, 1506, 2011, 2015, 2016, 4705, 4706, 5935, 5936, 5966, 5996, 6085, 8505, 8506

TAB Attachment
4705, 5935, 5936, 7846, 7956, 8505, 8506

Grippers (D style / J style)
881, 882,1757,1843, 1873, 1874

Nose-over Bar
1505, 1506, 8503, 8505, 8506, 7526, 7846

Corner Tracks (2 Piece / 4 Piece, Magnetflex® / LPC®)
879, 880, 881, 882, 883, 1050, 1055, 1060, 1701, 1843, 1863, 1873, 1874, 3873, 4873, 4874, 7956 (six piece also available),1700, 2500

Guide Ring
60, 66, 812, 815

Corner Disc
880, 882, 1700, 1701, 1702, 1755, 1757, 1765, 1843, 1873, 1874, 2500, 2550

Sprockets

REXNORD

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