



Rubber Tracks

New Rubber Tracks for CAT® and NON-CAT® applications. Manufactured from only the finest materials and specifically designed to provide excellent performance under a wide range of working conditions. At CTP we only offer the best in quality and durability when it comes to rubber tracks for our customers.

Your guarantee of reliable performance and outstanding durability

- ✓ Optimized track geometry for reduced component wear and derailing
- ✓ Precise pitch ensuring perfect sprocket and track engagement plus flawless alignment of steel cables and iron core
- ✓ Fewer track tension adjustments

ALL ITEM LIST IS AVAILABLE UPON REQUEST:

PLEASE ALLOW 3 BUSINESS DAYS FOR LEAD TIME. FOR MORE DETAILS PLEASE CONTACT ONE OF OUR SALES REPRESENTATIVES.

Track Loaders -

| Part No. | Size | Tread Pattern | Applications |
|----------|------------|---------------|--|
| 3258624 | 381x42x100 | MTL1 | CAT 247, 247B, 247B2, 257, 257B, ASV PT-50, PT-60, RC-50, RC-60, SC-50, ST-50 |
| 2208161 | 457x51x100 | MTL2 | CAT 287, 287A, 287B, ASV RC-85, RCV, RC-100 |
| 3258625 | 457x51x100 | MTL2 | CAT 277C, 287C, 297C, ASV PT-80 |
| 2387664 | 457x56x100 | MTL2 | CAT 267, 267B, 277, 277B, ASV MD-70, POSI-TRAC 2800, POSI-TRAC 2810, POSI-TRACK 4800, POSI-TRAC HD4500, POSI-TRAC HD4520 |



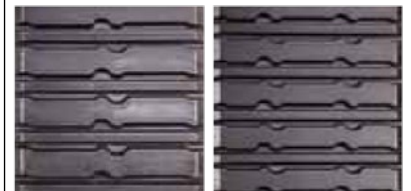
DRIVE LUG

- Optimized drive lug geometry for extended wear and superior performance

HEAVY-DUTY CARCASS

- Optimized ply for better track alignment and rigidity
- Endless single cure technology for even ply and cable placement
- Heavy-duty synthetic fiber provides rockpuncture resistance

TREAD PATTERN



MTL1

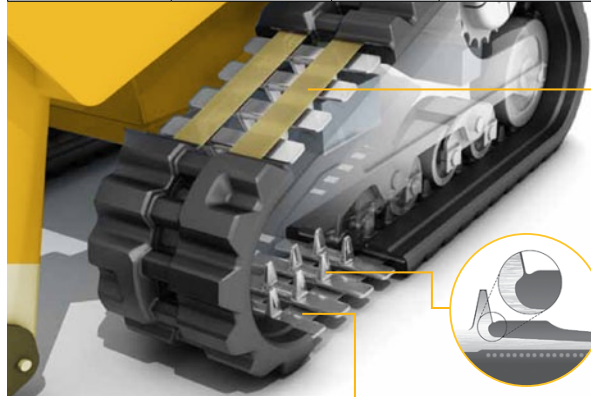
MTL2

Tread patterns designed for maximum traction, flotation and durability.

*Other part no. not included in the list are available. Please contact your sales representative if you have any questions. Part Numbers are used for reference purposes only

Compact Track Loaders -

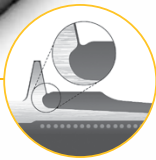
| Part No. | Size | Tread Pattern | Applications |
|-----------|-----------|---------------|---|
| 320X86X49 | 320x86x49 | B | BOBCAT T180, T180H, T190, 190H; CORMIDI Ironcat 145 |
| 320X86X52 | 320x86x52 | B | GEHL CTL60; MUSTANG MTL16; TAKEUCHI TL130, TL230 |
| 450X86X55 | 450x86x55 | B | BOBCAT T250, T250H, T300H, 320; NEW HOLLAND C185, C190 |
| 450X86X60 | 450x86x60 | B | CAT 269C, 279C, 289C, 299C |



STEEL CABLES

Made of high-tensile steel wires resistant to cutting and stretching, allowing for even tension throughout the track

- Unique steel core design improves rubber bonding
- Special coating improves corrosion resistance
- Even cable placement



TRACKGUARD

- Prevents infiltration of water, sand and rocks between the rolling path and iron core
- **Increases** rolling path **durability** by 100%

IRON CORE

- Produced from superior steel alloy for a track 15% stronger than the competition's

TREAD PATTERN

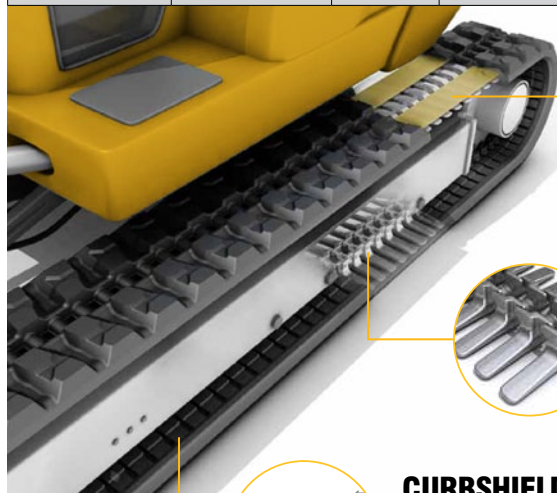


B

Tread patterns designed for maximum traction, flotation and durability.

Mini-Excavators -

| Part No. | Size | Tread Pattern | Applications |
|-----------|-----------|---------------|---|
| 300X77X55 | 300x77x55 | V1 | BOBCAT 331, 334; K028, K030, KH033, KX71-2, KX91-2, KX91-2S, KX91-2S, KX91-2SR, NEW HOLLAND EH27B, NISSAN N 35, S&B X-1, SCHAEFF HR16 (<1995) (>1995) |
| 300X83X55 | 300x83x55 | V1 | HITACHI EX 35U, EX 36U, UE 35, ZX 30U-2, ZX 35U-2, JOHN DEERE 35C ZTS, 35 ZTS, 35D; KOMATSU PC 35MR-1 (> 05/04 MFG), PC 30MR-2 |



STEEL CABLES

Made of high-tensile steel wires resistant to cutting and stretching, allowing for even tension throughout the track

- Unique steel core design improves rubber bonding
- Special coating improves corrosion resistance
- Even cable placement



3S IRON CORE

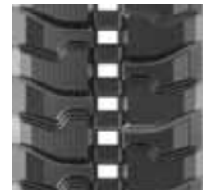
- Exclusive External 3S Iron Core
- Greatly reduces vibrations for a smoother ride and less noise
- Significantly reduce risk of detracking



CURBSHIELD

- Edge cutting protection
- Prevent cable and metal bar from damage
- Protect steel bar and rubber adhesion

TREAD PATTERN



V1

Tread patterns designed for maximum traction, flotation and durability.

*Other part no. not included in the list are available. Please contact your sales representative if you have any questions. Part Numbers are used for reference purposes only