



TYRES CATALOGUE FOR SKID LOADERS

PATTERN MT

FEATURES AND BENEFITS

Code: M3828T

Thickest sidewall and large rim guard for superior durability.

Directional and self-cleanout tread design for an improved traction performance.

Classic tread pattern suitable for the most popular use.

TECHNICAL DATA

TYRE SIZE: 23×8.50-12

PR: 8

TYPE: TL

PATTERN: MT

TREAD DEPTH MM: 15

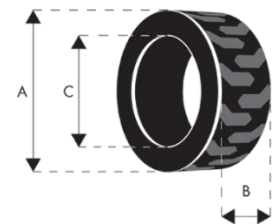
A- OVERALL Ø MM: 574

B- WIDTH MM: 213

C- RIM WIDTH AND Ø: 7×12"

MAX LOAD KG: 905

INFLATION PRESSURE kPa: 410



PATTERN MT

FEATURES AND BENEFITS

Code: M7858T

Thickest sidewall and large rim guard for superior durability.

Directional and self-cleanout tread design for an improved traction performance.

Classic tread pattern suitable for the most popular use.

TECHNICAL DATA

TYRE SIZE: 27×8.50-15

PR: 8

TYPE: TL

PATTERN: MT

TREAD DEPTH MM: 15

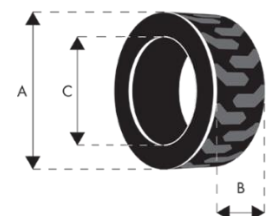
A- OVERALL Ø MM: 678

B- WIDTH MM: 213

C- RIM WIDTH AND Ø: 7×15"

MAX LOAD KG: 825

INFLATION PRESSURE kPa: 410



PATTERN MT

FEATURES AND BENEFITS

Code: M7058T

Thickest sidewall and large rim guard for superior durability.

Directional and self-cleanout tread design for an improved traction performance.

Classic tread pattern suitable for the most popular use.

TECHNICAL DATA

TYRE SIZE: 27×10.50-15

PR: 8

TYPE: TL

PATTERN: MT

TREAD DEPTH MM: 14.5

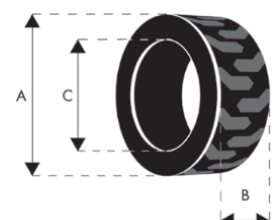
A- OVERALL Ø MM: 691

B- WIDTH MM: 259

C- RIM WIDTH AND Ø: 8.5×15"

MAX LOAD KG: 860

INFLATION PRESSURE kPa: 340



PATTERN MT

FEATURES AND BENEFITS

Code: M060S

Standard tyre both for quality and technical characteristics. Directional and self-cleanout tread design improved traction performance. Classic tread pattern suitable for the most popular use.

TECHNICAL DATA

TYRE SIZE: 10-16.5

PR: 10

TYPE: TL

PATTERN: MTS

TREAD DEPTH MM: 17

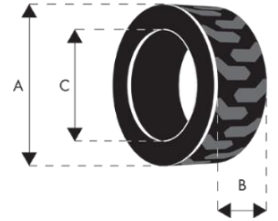
A- OVERALL Ø MM: 779

B- WIDTH MM: 261

C- RIM WIDTH AND Ø: 8.25×16.5"

MAX LOAD KG: 2135

INFLATION PRESSURE kPa: 520



PATTERN MT

FEATURES AND BENEFITS

Code: M060T

Thickest sidewall and large rim guard for superior durability.

Directional and self-cleanout tread design for an improved traction performance.

Classic tread pattern suitable for the most popular use.

TECHNICAL DATA

TYRE SIZE: 10-16.5

PR: 10

TYPE: TL

PATTERN: MT

TREAD DEPTH MM: 17

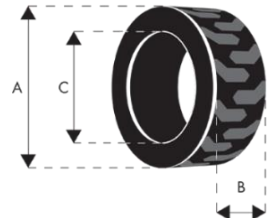
A- OVERALL Ø MM: 775

B- WIDTH MM: 264

C- RIM WIDTH AND Ø: 8.25×16.5"

MAX LOAD KG: 2135

INFLATION PRESSURE kPa: 520



PATTERN MTA

FEATURES AND BENEFITS

Code: M062A

Highest lug to void ratio providing longer tread life.

Reinforced and wide sidewall delivering greater side impact resistance.

Non-directional and extra deep tread for the best performance on every surface.

TECHNICAL DATA

TYRE SIZE: 10-16.5

PR: 12

TYPE: TL

PATTERN: MTA

TREAD DEPTH MM: 28

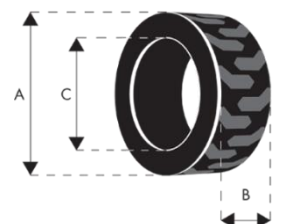
A- OVERALL Ø MM: 820

B- WIDTH MM: 264

C- RIM WIDTH AND Ø: 8.25X16.5"

MAX LOAD KG: 2375

INFLATION PRESSURE kPa: 620



PATTERN MHW

FEATURES AND BENEFITS

Code: M062W

Pattern suitable for all terrains. Pattern extra depth for an increased resistance to wear and puncture. Directional tread pattern for the best contact on all terrains

TECHNICAL DATA

TYRE SIZE: 10-16.5

PR: 12

TYPE: TL

PATTERN: MHW

TREAD DEPTH MM: 26

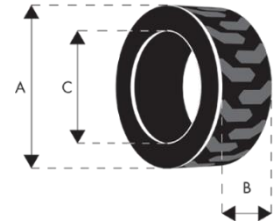
A- OVERALL Ø MM: 795

B- WIDTH MM: 264

C- RIM WIDTH AND Ø: 8.25X16.5"

MAX LOAD KG: 2375

INFLATION PRESSURE kPa: 620



PATTERN MHW

FEATURES AND BENEFITS

Code: M062C

The high contact rate between the surface and the tread pattern depth, provides super resistance to wear and puncture. This tread pattern is designed to give high stability to the machine and it is particularly recommended on challenging terrains.

TECHNICAL DATA

TYRE SIZE: 10-16.5

PR: 12

TYPE: TL

PATTERN: MHC

TREAD DEPTH MM: 28

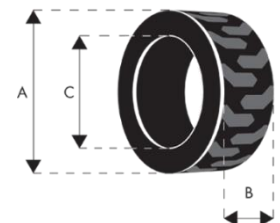
A- OVERALL Ø MM: 773

B- WIDTH MM: 264

C- RIM WIDTH AND Ø: 8.25X16.5"

MAX LOAD KG: 2375

INFLATION PRESSURE kPa: 620



PATTERN MT

FEATURES AND BENEFITS

Code: M262T

Thickest sidewall and large rim guard for superior durability.

Directional and self-cleanout tread design for an improved traction performance.

Classic tread pattern suitable for the most popular use.

TECHNICAL DATA

TYRE SIZE: 12-16.5

PR: 12

TYPE: TL

PATTERN: MT

TREAD DEPTH MM: 19

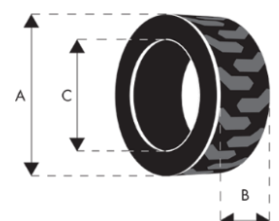
A- OVERALL Ø MM: 831

B- WIDTH MM: 320

C- RIM WIDTH AND Ø: 9.75x16.5"

MAX LOAD KG: 2865

INFLATION PRESSURE kPa: 550



PATTERN MHW

FEATURES AND BENEFITS

Code: M264W

Pattern suitable for all terrains. Pattern extra depth for an increased resistance to wear and puncture. Directional tread pattern for the best contact on all terrains.

TECHNICAL DATA

TYRE SIZE: 12-16.5

PR: 14

TYPE: TL

PATTERN: MHW

TREAD DEPTH MM: 35

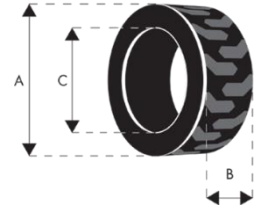
A- OVERALL Ø MM: 831

B- WIDTH MM: 315

C- RIM WIDTH AND Ø: 9.75×16.5"

MAX LOAD KG: 3075

INFLATION PRESSURE kPa :620



PATTERN MHC

FEATURES AND BENEFITS

Code: M264C

The high contact rate between the surface and the tread pattern depth, provides super resistance to wear and puncture. This tread pattern is designed to give high stability to the machine and it is particularly recommended on challenging terrains.

TECHNICAL DATA

TYRE SIZE: 12-16.5

PR: 14

TYPE: TL

PATTERN: MHW

TREAD DEPTH MM: 32

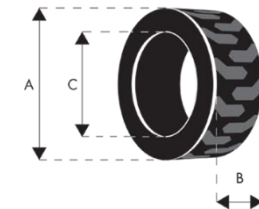
A- OVERALL Ø MM: 831

B- WIDTH MM: 307

C- RIM WIDTH AND Ø: 9.75×16.5"

MAX LOAD KG: 3075

INFLATION PRESSURE kPa :620



PATTERN MT

FEATURES AND BENEFITS

Code: M474T

Thickest sidewall and large rim guard for superior durability.

Directional and self-cleanout tread design for an improved traction performance.

Classic tread pattern suitable for the most popular use.

TECHNICAL DATA

TYRE SIZE: 14-17.5

PR: 14

TYPE: TL

PATTERN: MT

TREAD DEPTH MM: 25.5

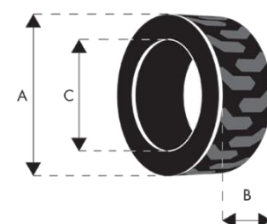
A- OVERALL Ø MM: 922

B- WIDTH MM: 351

C- RIM WIDTH AND Ø: 10.5×17.5"

MAX LOAD KG: 3875

INFLATION PRESSURE kPa: 550



PATTERN MTA

FEATURES AND BENEFITS

Code: M264A

Highest lug to void ratio providing longer tread life.

Reinforced and wide sidewall delivering greater side impact resistance.

Non-directional and extra deep tread for the best performance on every surface.

TECHNICAL DATA

TYRE SIZE: 12-16.5

PR: 14

TYPE: TL

PATTERN: MTA

TREAD DEPTH MM: 28

A- OVERALL Ø MM: 831

B- WIDTH MM: 325

C- RIM WIDTH AND Ø: 9.75X16.5"

MAX LOAD KG: 3075

INFLATION PRESSURE kPa: 620

