



## Earthmover Radial Tyres



### EM-01

Ready to move the Earth

- Non-directional tread pattern for all-round application
- Suitable above all for front loaders, telescopic loaders, backhoe loaders, dumpers and similar vehicles for light earthmoving work
- All steel radial construction

Available sizes:	
365/70 R 18	135 R / 146 A2
405/70 R 18 (16/70 R 18)	144 R / 153 A2
405/70 R 18 (16/70 R 18)	156 B / 168 A2
335/80 R 20 (12.5 R 20)	138 B / 147 A2
355/80 R 20 (14.5 R 20)	141 R / 153 A2
405/70 R 20 (16/70 R 20)	143 B / 155 A2
405/70 R 24 (16/70 R 24)	146 B / 158 A2
500/70 R 24 110D	164 AB / 164 B

## Earthmover Tyres



### EM-60

Reliable tyres for demanding earthmoving work

- Tread pattern designed for heavy earthmover machines and other machinery operating in combined conditions
- Very good self-cleaning properties

Available sizes:	
15.5 - 25	12 FR
17.5 - 25	16, 21 FR
20.5 - 25	16, 20, 24 FR
23.5 - 25	16, 20, 28 FR
26.5 - 25	18, 21 FR

## Crane Tyres



### CR-01

Radial tyre with asymmetrical non-directional tread pattern

- Open tread block design for excellent traction and easy self-cleaning in off-road application
- Deepest tread pattern in category

Available sizes:	
385/95 R 25	170 F
445/95 R 25	174 F
525/80 R 25	176 F



### CR-02

New crane tyre for improved productivity

- Reduced fuel consumption thanks to all-steel construction improving rolling resistance
- Improved operator comfort and low noise emissions in road high speed service

Available sizes:	
445/95 R 25	174 F

## Multipurpose Radial Tyres



### MPT-20

Universal radial tyre

- Tread pattern for on- and off-road application with good traction
- Suitable for municipal, military and other special service vehicles

Available sizes:	
335/80 R 20 (14.5 R 20)	147 K
365/80 R 20 (14.5 R 20)	152 K



### MPT-21

Radial tyre for various uses on- and off-road

- Excellent traction and good self-cleaning properties
- Improved driving comfort
- Suitable for multipurpose trucks and municipal vehicles

Available sizes:	
335/80 R 20 (12.5 R 20)	137 F
365/80 R 20 (14.5 R 20)	152 J
405/70 R 20 (16/70 R 20)	152 J
405/70 R 24 (16/70 R 24)	152 J

## Excavator Tyres



### EM-22

New generation of tyre for excavators

- Modified tread pattern giving excellent traction and self-cleaning properties
- Wider by about 7% in comparison with N8 38
- Suitable above all for high power modern excavators

Available sizes:	
9.00 - 20	14 FR
10.00 - 20	16 FR
11.00 - 20	18 FR

## Excavator Tyres



### TI-12

New directional flotation tyre

- Excellent traction
- Designed as a substitution of double mounting for soft and muddy terrain
- Also suitable for agricultural applications

Available sizes:	
500/45 - 20	160 AB
500/60 - 22.5	152 AB
600/40 - 22.5	169 AB



### TI-20

Universal radial tyre suitable for agricultural, construction and road works

- Improved tread pattern can be used even on the soft ground
- Excellent durability

Available sizes:	
340/80 R 18 IND	143 A8
480/80 R 26 IND	160 A8
460/80 R 28 IND	156 A8



### TI-22

All-round radial tyre with excellent traction

- Excellent self-cleaning properties and extended service life
- Ideal for backhoe loaders, wheeled loaders or telescopic handlers
- Also suitable for agricultural applications

Available sizes:	
460/70 R 24 IND	159 A8



### TI-05

Robust tyre for industrial applications

- Reinforced and damage resistant construction
- Excellent traction
- Suitable for backhoe loaders, telescopic handlers and other types of loaders

Available sizes:	
420/80 – 24 IND	110 A8
460/70 – 24 IND	159 A8
19.5 L – 24 IND	12 FR
500/70 – 24 IND	164 A8



### COMPACTOR

Special tyre for rollers

- Smooth tread pattern for perfect surface specially designed for proportionate distribution of pressure

Available sizes:	
9.5/65 - 15	6 FR
11.00 R 20	157 A3
13/50 R 20	164 A3
11.00 – 20	16 FR
11.00 – 20 EXTRA	16 FR
11.00 – 20 SMOOTH	16 FR



### UK 5

Tyre designed for drive wheels of vibrating rollers

- Suitable for other industrial and construction applications

Available sizes:	
14.9 – 24 IND	8 FR
23.1 – 26 IND	10, 12 FR



### SK-02

Heavy-duty tyre with reinforced tread in the central part

- High puncture resistance thanks to reinforced carcass construction
- Reinforced sidewall reduces the risks of abrasion

Available sizes:	
23 x 8.50 – 12	6, 10 FR
27 x 8.50 – 15	6, 8 FR
27 x 10.50 – 15	8 FR
31 x 15.5 – 15	8 FR
10 – 16.5	8 FR
12 – 16.5	10 FR



### SK-05

Robust tyre for extreme conditions

- Low void ratio and improved tread depth increases service life

Available sizes:	
10 – 16.5	10 FR
12 – 16.5	12 FR



### FLR-01

All-steel heavy-duty tyres for material handling machinery

- Designed for fork lifts, container handlers and terminal tractors
- Increased tyre life guaranteed by advanced tread design
- Excellent operator comfort thanks to all-steel construction
- Improved rolling resistance for lower fuel consumption

Available sizes:	
6.00 R 9	121 A5
6.50 R 10	128 A5
7.00 R 12	136 A5
8.25 R 15	153 A5
12.00 R 20	176 A5



### FL-08

Tyre designed for heavy-duty service

- Very good traction
- Excellent self-cleaning properties
- Low tread void ratio increases tyre life
- Tread pattern with good directional stability

Available sizes:			
4.00 – 8	6 FR	7.00 – 12	12, 14, 16 FR
5.00 – 8	8, 10 FR	250/75 – 12	14, 16, 20 FR
16 x 6 – 8	14 FR	7.50 – 12	14, 16 FR
18 x 7 – 8	14, 16 FR	8.15 – 15	14 FR
6.00 – 9	10, 12 FR	8.25 – 15	18 FR
21 x 8 – 9	16 FR	2500 – 12	18, 20 FR
6.50 – 10	10, 12, 14 FR	3000 – 15	22 FR
23 x 9 – 10	20 FR		

Dealer's stamp:

Trelleborg Wheel Systems Czech Republic a.s.  
Světlava 1900/J  
156 00 Prague 10  
Czech Republic  
business@mitas-tyres.com

Complete assortment of tyres you can find on [www.mitas-tyres.com](http://www.mitas-tyres.com) or in the Mitas technical documentation.