

wheels

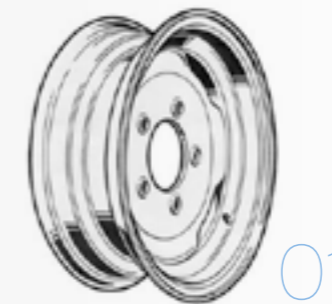


[®]
Tire Heavy Duty

recommended by ADR



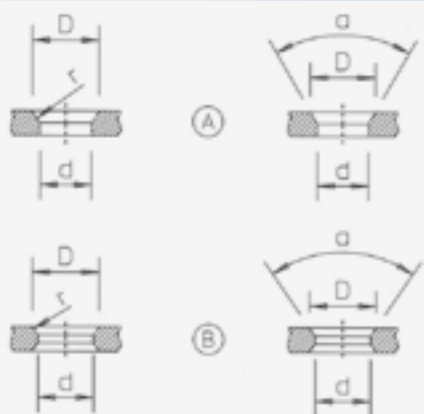
| WHEELS | |
|----------------|----------------------|
| SYMBOL MEANING | |
| | WHEEL CODE |
| | RIM |
| | WHEEL FIGURE |
| | "OFFSET" |
| | WHEEL ATTACHMENT PDC |
| | RIM THICKNESS |
| | DISC THICKNESS |
| | LOADING CAPACITY |
| | APROX. WEIGHT |



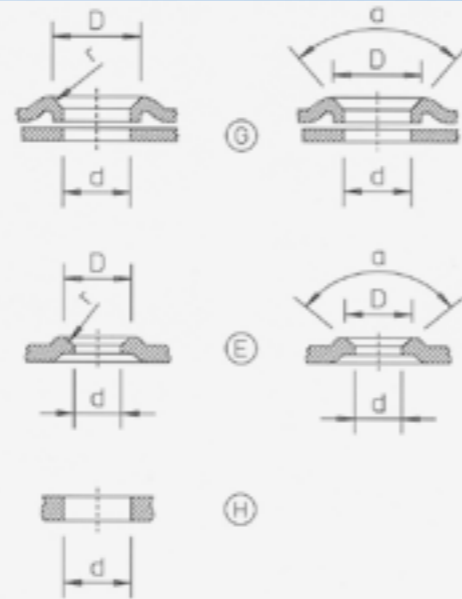
DROP-CENTRE RIMS

| COD. | RIM | 00 | PDC | Thickness (mm) | | | Kg V= Km/h | Kg | Color RAL |
|---------|--------------|----|---------------------|----------------|-----|------|---------------|------|--------------|
| | | | | Disc | Rim | Disc | | | |
| 5000936 | 3.00 D x 12" | 01 | 04/58x98x14,5-E35 | 0 | 2,5 | 4 | 748 | 4,4 | GRAY METAL |
| 5000935 | 5J A x 12" | 01 | 04/58x98x15-E13 | 0 | 3 | 4 | 736 | 5,5 | PRINT |
| 5000549 | 5J A x 12" | 01 | 05/94x140x18,5-E1 | 0 | 3 | 4 | 851 | 6 | PRINT |
| 7002205 | 7.00 x 12" | 01 | 05/94x140x18,5-E1 | 0 | 3,5 | 5 | 1.300 | 7,2 | SILVER 1 |
| 7011458 | 8.50 I x 12" | 01 | 05/94x140x18,5-SR18 | 0 | 2,5 | 6 | 950 | 7,3 | RAL6029 |
| 7001875 | 4J x 13" | 01 | 04/58x98x15,5-E16 | 0 | 2,5 | 3,5 | 630 | 4,6 | PRINT |
| 7000962 | 4J x 13" | 01 | 05/94x140x18,5-E1 | 0 | 2,5 | 3,5 | 730 | 4,5 | PRINT |
| 7013741 | 5J x 14" | 01 | 05/94x140x18,5-E1 | 0 | 3 | 4,5 | 850 | 7,8 | SILVER |
| 7000179 | 4J x 15" | 01 | 05/94x140x18,5-E1 | 0 | 3 | 5 | 850 | 5,9 | PRINT |
| 7000728 | 6J x 15" | 01 | 05/94x140x18,5-E1 | 0 | 3 | 5 | 1.100 | 9 | PRINT |
| 7000550 | 8W x 15" | 01 | 06/161x205x21,5-E2 | 0 | 3,5 | 5 | 1.300 | 11 | PRINT |
| 7006515 | 4.00 E x 16" | 01 | 05/94x140x18,5-E1 | 0 | 3 | 4 | 850 | 8,5 | PRINT |
| 7006526 | 5.50 F x 16" | 01 | 05/94x140x18,5-E1 | 0 | 3 | 6 | 1.100 | 10,7 | PRINT |

HOLES TYPES AND DIMENSIONS



| Spherical seating | | | |
|-------------------|------|----|------|
| N° | d | D | r |
| 1 | 18.5 | 24 | 14 |
| 2 | 21.5 | 27 | 16 |
| 3 | 27 | 32 | 18 |
| 5 | 32.2 | 37 | 22.2 |
| 12 | 16 | 20 | 12 |

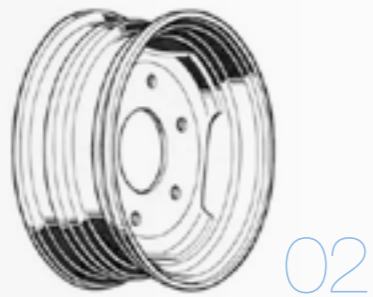


| Conical seating | | | |
|-----------------|------|----|-----|
| N° | d | D | a |
| 15 | 16 | 22 | 90° |
| 16 | 15.5 | - | 60° |
| 21 | 21.5 | 27 | 90° |



OFFSET

REMARKS
Loading capacity shown is for free rolling application (not steering and not driven axles). For any other different application, please consult our technical department.



DROP-CENTRE RIMS

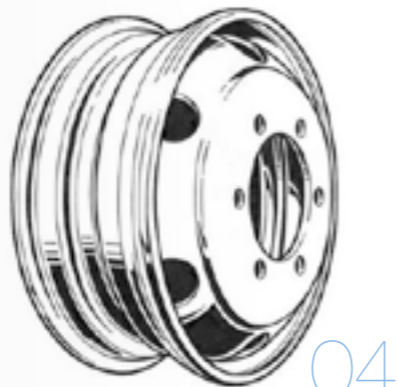
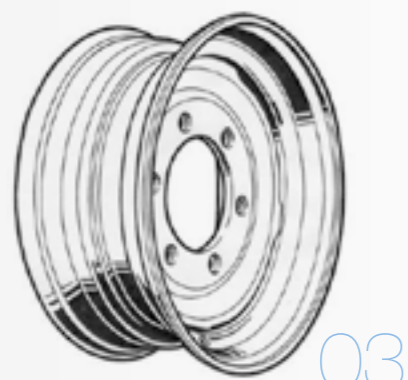
| COD. | COD. | 00 | COD. | Tickness (mm) | | | Kg V= Km/h 25 | Kg | Color RAL |
|---------|--------------|----|-------------------------|---------------|-----|----|---------------------|------|--------------|
| | | | | 0 | 4 | 5 | | | |
| 7013069 | 9.00 x 15.3" | 02 | 05/94x140x18,5-E1 | 0 | 4 | 5 | 1.300 | 12,5 | SILVER |
| 5000582 | 9.00 x 15.3" | 02 | 05/150,5x203,2x22,5-A23 | 0 | 4 | 10 | 3.335 | 17,5 | PRINT |
| 5000309 | 9.00 x 15.3" | 02 | 06/161x205x21,5-E2 | 0 | 3,9 | 6 | 3.075 | 14,1 | RAL9006 |
| 7009694 | 9.00 x 15.3" | 02 | 06/161x205x21,5-A2 | 0 | 4 | 8 | 3.200 | 14,8 | SILVER |
| 5000237 | 9.00 x 15.3" | 02 | 06/161x205x21,5-A2 | 0 | 4,3 | 9 | 4.000 | 16,6 | RAL9006 |
| 5000955 | 9.00 x 15.3" | 02 | 06/161x205x27-A3 | 0 | 4 | 10 | 3.795 | 17 | GRAY METAL |
| 7010013 | 11 x 16" | 02 | 06/161x205x21,5-A2 | 0 | 4 | 10 | 2.500 | 19,6 | SILVER |
| 5000661 | 13.00 x 17" | 02 | 06/161x205x21,5-A2 | 0 | 5 | 10 | 3.680 | 28 | PRINT |
| 5000228 | 16.00 x 17" | 02 | 06/161x205x21,5-A2 | 0 | 4,8 | 9 | 4.010 | 30 | RAL9006 |
| 5000227 | 11 x 18" | 02 | 06/161x205x21,5-A2 | 0 | 5 | 11 | 4.100 | 30 | RAL9006 |

DROP-CENTRE RIMS

| COD. | COD. | 00 | COD. | Tickness (mm) | | | Kg V= Km/h 100 | Kg | Color RAL |
|---------|--------------|----|------------------------|---------------|-----|-----|----------------------|------|--------------|
| | | | | +30 | 2,2 | 3,9 | | | |
| 5000226 | 4J x 13" | 09 | 04/58,5x98x14-E60° | +30 | 2,2 | 3,9 | 450 | 5,6 | RAL9006 |
| 7000661 | 4 ½ J x 13" | 09 | 04/58,5x98x14-E60° | +30 | 2,2 | 3,9 | 450 | 6 | SILVER 1 |
| 5000241 | 6J x 13" | 09 | 05/66,6x112x16-ER12 | +30 | 3 | 5 | 900 | 8,6 | RAL9006 |
| 7013741 | 5J x 14" | 10 | 05/94x140x15,5-E1 | 0 | 3 | 5 | 900 | 8 | SILVER |
| 7011461 | 5 ½ J x 14" | 09 | 04/58,5x98x14-E60° | +30 | 2,5 | 5 | 650 | 7,4 | SILVER 1 |
| 7000745 | 5 ½ J x 14" | 09 | 5/66,6x112x16-ER12 | +30 | 2,5 | 5 | 750 | 8,3 | SILVER 1 |
| 7001047 | 6J x 14" | 07 | 06/161x205x21,5-B2 | -5 | 4 | 7,4 | 1.250 | 11 | SILVER |
| 7009584 | 5Jx15" | 10 | 05/94x140x15,5-E1 | 0 | 3 | 5 | 900 | 9 | SILVER 1 |
| 7001609 | 6J x 15" | 10 | 06/161x205x21,5-A2 | 0 | 3 | 8 | 1200 | 11 | SILVER 1 |
| 7009692 | 6J x 15" | 09 | 05/109,5x139,7x14-E60° | 0 | 3,5 | 6 | 750 | 11 | SILVER |
| 7009693 | 6J x 15" | 09 | 06/100x139,7x14-E60° | +25 | 3,5 | 6 | 750 | 11,2 | SILVER |
| 7001384 | 5.50 F x 16" | 07 | 05/115,2x165,1x19-E80° | +46 | 3,5 | 5 | 975 | 11,8 | SILVER 1 |
| 7000169 | 5.50 F x 16" | 10 | 06/161x205x21,5-A2 | 0 | 3 | 8 | 1.100 | 15,3 | PRINT |
| 7009691 | 6K x 16" | 11 | 06/110x139,7x15,8-E60° | +30 | 4 | 6 | 1.100 | 13,3 | SILVER |
| 5000557 | 6.75 x 17.5" | 10 | 06/161x205x21,5-E2 | 0 | 5 | 8 | 2.100 | 19,7 | GRAY METAL |

REMARKS

Loading capacity shown is for free rolling application (not steering and not driven axles). For any other different application, please consult our technical department.

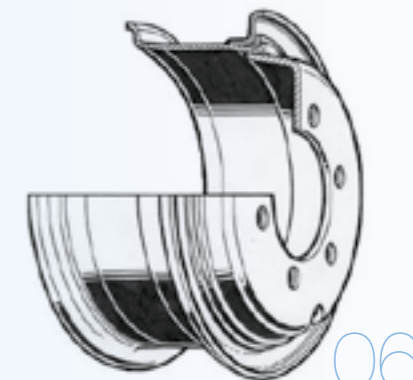
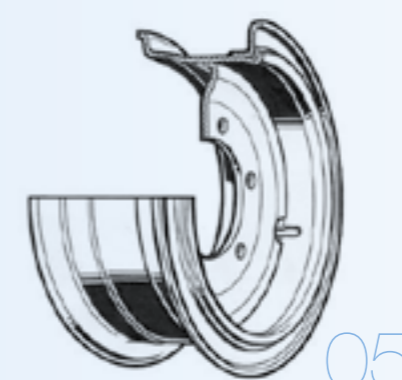


03

04

15° DROP-CENTRE RIMS

| COD. | Rim Profile | 00 | Rim Profile | Tickness (mm) | | | Kg V= Km/h | Kg | Color RAL |
|---------|---------------|----|----------------------|---------------|------|-------|---------------|------|--------------|
| | | | | - | + | + | | | |
| 5000229 | 13.00 x 15.5" | 03 | 06/161x205x21,5-A2 | -15 | 4,7 | 9 | 4.500 | 24,2 | RAL9006 |
| 5000557 | 6.75 x 17.5" | 03 | 06/161x205x21,5-E2 | 0 | 5 | 8 | 4.025 | 19,7 | GRAY METAL |
| 7013823 | 6.75 x 17.5" | 04 | 06/161x205x21,5-SR16 | +145 | 5,5 | 11 | 2.400 | 26 | SILVER |
| 7000570 | 6.75 x 17.5" | 04 | 06/161x205x27-A3 | +138 | 5 | 10 | 2.400 | 23 | PRINT |
| 5000739 | 6.75 x 17.5" | 04 | 08/221x275x26-SR18 | +142 | 5,5 | 11 | 2.700 | 25 | SILVER |
| 7000098 | 7.50 x 19.5" | 03 | 06/161x205x21,5-A2 | 0 | 5 | 8 | 3.400 | 23,4 | SILVER 1 |
| 7008420 | 7.50 x 19.5" | 04 | 08/221x275x26-SR18 | +150 | 6 | 11 | 2.900 | 33,6 | SILVER |
| 7000099 | 8.25 x 19.5" | 03 | 06/161x205x21,5-A2 | 0 | 6 | 10 | 4.000 | 29,1 | SILVER 1 |
| 7007745 | 8.25 x 19.5" | 03 | 06/161x205x27-A3 | 0 | 6 | 10 | 4.000 | 29 | SILVER 1 |
| 7000571 | 8.25 x 19.5" | 03 | 08/221x275x27-A3 | 0 | 6 | 10 | 4.000 | 27,6 | PRINT |
| 7011859 | 11.75 x 19.5" | 03 | 08/221x275x27-A3 | 0 | 6 | 10 | 5.150 | 36 | SILVER 1 |
| 7013070 | 14.00 x 19.5" | 03 | 08/221x275x26-SR18 | 0 | 6,25 | 12,25 | 5.200 | 42 | SILVER |
| 7013071 | 14.00 x 19.5" | 03 | 10/281x335x26-SR18 | 0 | 6,25 | 12,25 | 5.200 | 40,5 | SILVER |
| 7013159 | 9.00 x 22.5" | 04 | 10/281x335x26-SR18 | +175 | 6,5 | 12,25 | 5.000 | 42,8 | SILVER |
| 7009564 | 11.75 x 22.5" | 03 | 06/161x205x21,5-SR16 | 0 | 6,75 | 12 | 5.500 | 47 | SILVER |
| 7012938 | 11.75 x 22.5" | 03 | 08/221x275x26-SR18 | 0 | 6,75 | 12 | 5.550 | 47 | SILVER |
| 7013028 | 11.75 x 22.5" | 03 | 10/281x335x26-SR18 | 0 | 6,75 | 12 | 5.550 | 44 | SILVER |
| 5000562 | 14.00 x 22.5" | 03 | 08/221x275x27-A3 | 0 | 5,5 | 11 | 6.000 | 51 | RAL9006 |
| 5000360 | 14.00 x 22.5" | 03 | 10/281x335/27-A3 | 0 | 5,5 | 11 | 6.000 | 49 | RAL9006 |
| 5000225 | 16.00 x 22.5" | 03 | 08/221x275x27-A3 | 0 | 5,50 | 10,4 | 8.000 | 52,4 | RAL9006 |
| 5000191 | 16.00 x 22.5" | 03 | 10/281x335x27-A3 | 0 | 5,50 | 10,4 | 8.000 | 48 | RAL2004 |
| 5000361 | 20.00 x 26.5" | 03 | 10/281x335x27-A3 | 0 | 6,30 | 11,8 | 10.100 | 87,3 | RAL9006 |



05

06

MULTIPIECE RIMS WITH LOCKING RIMS

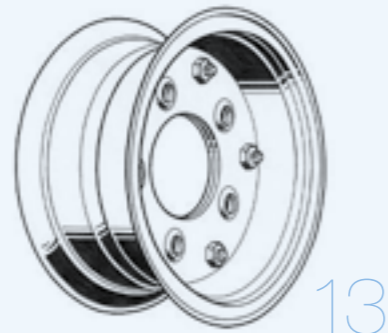
| COD. | Rim Profile | 00 | Rim Profile | Tickness (mm) | | | Kg V= Km/h | Kg | Color RAL |
|---------|-------------|----|--------------------|---------------|-----|----|---------------|------|--------------|
| | | | | - | + | + | | | |
| 7000560 | 4.33 R - 8" | 05 | 05/94x140x18,5-A1 | 0 | 5,8 | 9 | 2.145 | 9,2 | RAL9005 |
| 7012917 | 4.00 E - 9" | 05 | 05/94x140x18,5-A1 | 0 | 5 | 9 | 1.900 | 10,5 | RAL9005 |
| 7000922 | 4.00 E - 9" | 05 | 05/94x140x18,5-A1 | -10 | 5 | 8 | 1.900 | 9,8 | RAL2004 |
| 7002575 | 6.00 E - 9" | 05 | 05/94x140x18,5-A1 | 0 | 5,8 | 9 | 2.570 | 12 | RAL9005 |
| 7005582 | 5.00 S -12" | 05 | 05/94x140x18,5-A1 | 0 | 6,8 | 9 | 2.200 | 22 | RAL9005 |
| 7005583 | 5.00 S -12" | 05 | 06/161x205x21,5-A2 | 0 | 6,8 | 9 | 2.240 | 21 | RAL9005 |
| 7002161 | 8.00 G -12" | 05 | 06/161x205x21,5-A2 | -2 | 6,8 | 9 | 3.500 | 24,5 | RAL2004 |
| 7005735 | 6.50 -15" | 05 | 06/161x205x21,5-A2 | 0 | 7,8 | 10 | 3.500 | 32 | PRINT |
| 7002042 | 6.50 -15" | 06 | 06/161x205x27-B3 | +138 | 7,8 | 10 | 2.000 | 32 | PRINT |
| 7005667 | 6.00 G -16" | 05 | 06/161x205x21,5-A2 | 0 | 6 | 8 | 2.300 | 22 | PRINT |
| 7000153 | 6.00 G -16" | 06 | 06/161x205x27-A3 | +125 | 6 | 8 | 1.300 | 23,8 | PRINT |

REMARKS

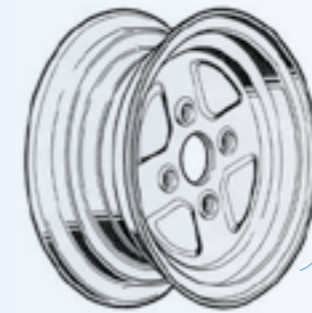
Loading capacity shown is for free rolling application (not steering and not driven axles). For any other different application, please consult our technical department.
Rims for SIT / FIX solid tyres.
SIT / FIX = Bead structure consist of a special border made of highly resistant rubber; guarantee a perfect fit on the rim with no need for fastening rings.



DIVIDED RIMS



13



12

TWO BOLTED PIECES DIVIDED RIMS

| COD. | COD. | 00 | COD. | Thickness (mm) | | Kg V= Km/h 25 | Kg | Color RAL |
|----------|-------------|----|----------------------|----------------|---------|---------------------|-----|--------------|
| | | | | Diagram | Diagram | | | |
| 5000342 | 3.00 D - 8" | 13 | 04/58,5x98x13,5-E60° | -4 | 4 | 1.250 | 3,3 | RAL9006 |
| Z-002015 | 3.00 D - 8" | 13 | 05/94x140x18,5-R14 | -4 | 4 | 1.250 | 3,3 | GRAY METAL |
| 5000438 | 4.33 R - 8" | 13 | 05/94x140x18,5-R14 | -5 | 5 | 1.800 | 5,3 | RAL9005 |
| Z-006015 | 4.00 E - 9" | 13 | 05/94x140x18,5-R14 | -4 | 4 | 1.320 | 5,1 | GRAY Metal |
| 7009002 | 6.00 E - 9" | 13 | 05/94x140x18,5-R14 | -4 | 4 | 1.150 | 6,5 | RAL9006 |
| 7012866 | 5.50 F -10" | 13 | 05/94x140x18,5-R14 | -4 | 4 | 1.400 | 6,5 | RAL9006 |
| 7011411 | 5.00 S -12" | 13 | 05/94x140x18,5-R14 | -4 | 4 | 1.600 | 9,2 | RAL9005 |

REMARKS

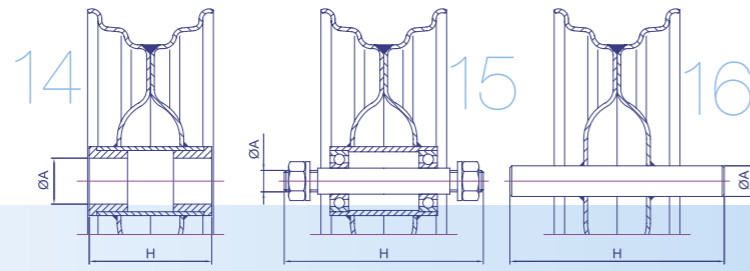
Loading capacity shown is for free rolling application (not steering and not driven axles). For any other different application, please consult our technical department.

TWO WELDED PIECES DIVIDED RIMS

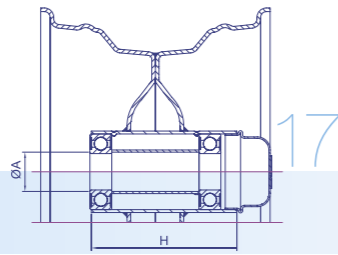
| COD. | COD. | 00 | COD. | Thickness (mm) | | Kg V= Km/h | | Kg | Color RAL |
|----------|----------------|----|----------------------|----------------|---------|---------------|-----|-----|---------------|
| | | | | Diagram | Diagram | 25 | 100 | | |
| V-201010 | 2.50 A x 8" | 12 | 04/58,5x98x13,5-E90° | -1,8 | 1,8 | 520 | 270 | 1,4 | GRAY METAL |
| V-203011 | 2.50 A x 8" | 12 | 04/85x115x12,5-E90° | -1,8 | 1,8 | 520 | 270 | 1,4 | GRAY METAL |
| V-551011 | 5.50 B x 8" | 12 | 04/58,5x98x13,5-E60° | -2,3 | 2,3 | 570 | 350 | 2,7 | GRAY METAL |
| V-576010 | 7.00 B x 8" | 12 | 04/58,5x98x13,5-E60° | -2,3 | 2,3 | 470 | 425 | 2,9 | GRAY METAL |
| 7007461 | 7.00 A x 8" | 12 | 04/58,5x98x13,5-E60° | -19 | 2,5 | 470 | 425 | 2,9 | RAL9006 |
| V-626010 | 3.50 B x10" | 12 | 04/58,5x98x13,5-E90° | -2,3 | 2,3 | 500 | 350 | 3,4 | GRAY METAL |
| V-651010 | 3.50 B x10" | 12 | 04/85x115x12,5-E90° | -2,3 | 2,3 | 500 | 350 | 3,4 | GRAY METAL |
| 7007828 | 3.50 B x10" | 12 | 05/94x140x18,5-R14 | -2,5 | 2,5 | 500 | --- | 3,5 | RAL9006 |
| 7011066 | 6.00 I x10" | 12 | 04/58,5x98x13,5-E60° | -3 | 3 | 540 | --- | 4,5 | RAL9006 |
| 7010069 | 6.00 I x10" | 12 | 05/94x140x18,5-R14 | -3 | 3 | 540 | --- | 4,5 | RAL9006 C/ PV |
| V-811010 | 6.00 x10" | 12 | 04/58,5x98x14-E90° | -4 | 4 | 900 | 750 | 6,3 | GRAY Metal |
| 7006138 | 6.00 I x10" | 12 | 05/67x112x16-R12 | -4 | 4 | 900 | 750 | 6,3 | RAL9006 |
| 7006167 | 6.00 I x10" | 12 | 05/94x140x18,5-R14 | -4 | 4 | 900 | 750 | 6,3 | RAL9006 |
| 7010014 | 6.75 A x 14,5" | 12 | 05/94x140x18,5-R14 | -4 | 4 | 1.080 | --- | 11 | RAL6029 C/ PV |

C/ PV: With valve protector

MISCELLANEOUS DIVIDED RIMS
MISCELLANEOUS 8" RIMS



| COD. | | | | Ø A | H | \downarrow Kg V= Km/h 20 | | Color RAL |
|----------|---|----|-----|-----|-----|----------------------------------|------------|--------------|
| V-40441F | 2.50A x 8" Casquillo Ø 20 / Ø 20 bush | 14 | 20 | 80 | 385 | 2,1 | GRAY METAL | |
| V-40321F | 2.50A x 8" Casquillo Ø 25 / Ø 25 bush | 14 | 25 | 80 | 385 | 2,1 | GRAY METAL | |
| V-40231F | 2.50A x 8" Casquillo Ø 30 / Ø 30 bush | 14 | 30 | 80 | 385 | 2,1 | GRAY METAL | |
| 7005831 | 2.50 x 8" C/Rodamientos eje / With bearings and shaft | 15 | M14 | 130 | --- | 3 | PRINT | |
| 7001076 | 2.50 x 8" C/Eje fijo / With fixed shaft | 16 | 20 | 220 | --- | 2,2 | PRINT | |



| COD. | | | | Ø A | H | \downarrow Kg V= Km/h 20 | | Color RAL |
|---------|----------------------------------|----|-------|-----|-----|----------------------------------|---------|--------------|
| 5000954 | 4.50A x 6" ROD.6205/6304 2RS L95 | 17 | 25/20 | 95 | 355 | 1,9 | RAL7032 | |
| 7010748 | 4.50A x 6" ROD.6205 2RS L100 | 17 | 25 | 100 | 355 | 2 | RAL9006 | |
| 7010660 | 5.50Ax 8" ROD.6205 2RS L100 | 17 | 25 | 100 | 615 | 8 | RAL6029 | |



| COD. | | | | Ø A | H | \downarrow Kg V= Km/h 20 | | Color RAL |
|----------|-------------------------|----|----|-----|-----|----------------------------------|---------|--------------|
| V-408250 | 2.50A x 8" Tubo 57xL100 | 19 | 52 | 100 | *** | 1,9 | RAL3000 | |
| V-557M50 | 5.50B x 8" Tubo 57xL150 | 18 | 52 | 150 | *** | 3 | RAL3000 | |

| COD. | | | | Ø A | H | \downarrow Kg V= Km/h 20 | | Color RAL |
|----------|-----------------------------|----|----|-----|-----|----------------------------------|------------|--------------|
| 7009140 | 3.75 x 6" ROD.6205 2RS L80 | 20 | 25 | 80 | 290 | 2 | GRAY METAL | |
| V-578G11 | 7.00A x 8" ROD.6205 2RS L80 | 20 | 25 | 80 | 470 | 3,3 | GRAY METAL | |

REMARKS
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WHEELS WITH TYRE
SYMBOL MEANING

| | |
|--|-----------------------------|
| | DIAMETER (INCHES) |
| | TYRE DIMENSION |
| | TYRE PATTERN |
| | RIM DIMENSION |
| | WHEEL ATTACHMENT (PDC) |
| | "OFFSET" |
| | TYRE WIDTH (mm) |
| | APROX. TYRE DIAMETER (mm) |
| | LOADING CAPACITY AT 100Km/h |
| | LOADING CAPACITY AT 25Km/h |
| | INFLATING PRESSURE |
| | APROX. WEIGHT |



SPEED

100Km/h



WHEELS WITH TYRE OF 8" AND 10" FOR 01/02 CATEGORIES TRAILERS

| Ø | | | | | | | | | | | | |
|-----------------|------------------|--------|--------------|---------------|----------------------|------|-----|-----|------|------|------|--|
| | | | | | | | | | | | | |
| 8" | 3.50 – 8" | TL 46N | 01 | 2.50 A x 8" | 04/58,5x98x13,5-E90° | -1,8 | 94 | 386 | 170 | 2,50 | 3,40 | |
| | 4.80 / 4.00 – 8" | TL 70N | 03 | 2.50 A x 8" | 04/58,5x98x13,5-E90° | -1,8 | 115 | 415 | 270 | 5 | 3,90 | |
| | 16.5 x 6.5 – 8" | TL 74M | 02 | 5.50 B x 8" | 04/58,5x98x13,5-E60° | -2,3 | 171 | 421 | 280 | 3,10 | 6 | |
| | 18.5 x 8.5 – 8" | TL 78N | 02 | 7.00 A x 8" | 04/58,5x98x13,5-E60° | -2,5 | 220 | 465 | 425 | 3,50 | 7 | |
| 10" | 4.50 – 10" | TL 76N | 03 | 3.50 B x 10" | 04/58,5x98x13,5-E90° | -2,3 | 135 | 495 | 350 | 4,25 | 7 | |
| | 5.00 – 10" | TL 72N | 03 | 3.50 B x 10" | 04/58,5x98x13,5-E90° | -2,3 | 149 | 524 | 350 | 4,25 | 8 | |
| | | TL 79N | 03 | 3.50 B x 10" | 04/58,5x98x13,5-E90° | -2,3 | 149 | 524 | 350 | 4,25 | 8 | |
| | 145 – 10" | TL 79N | 03 | 3.50 B x 10" | 04/58,5x98x13,5-E90° | -2,3 | 147 | 504 | 350 | 4,25 | 8 | |
| | 20.5 x 8.0 – 10" | TL 96N | 02 | 6.00 I x 10" | 04/58,5x98x14-E90° | -4 | 210 | 530 | 710 | 6 | 15 | |
| | 195 / 50B – 10" | TL 98N | 04 | 6.00 I x 10" | 04/58,5x98x14 | -4 | 188 | 453 | 750 | 6 | 15 | |
| 195 / 55 – 10" | TL 98N | 04 | 6.00 I x 10" | 04/58,5x98x14 | -4 | 205 | 468 | 750 | 6,25 | 15 | | |
| 195 / 55R – 10" | TL 98N | 04 | 6.00 I x 10" | 04/58,5x98x14 | -4 | 205 | 468 | 750 | 6,70 | 16 | | |

REMARKS

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 Loading capacity shown is for free rolling application (not steering and not driven axles). For any other different application, please consult our technical department.
 Approximate weight.

SPEED

100Km/h



WHEELS WITH TYRE OF 13" AND 14" FOR 01/02 CATEGORIES TRAILERS

| Ø | | | | | | | | | | | | |
|-----|-----------------|---------|----|--------------|---------------------|-----|-----|-----|-------|------|-------|--|
| | | | | | | | | | | | | |
| 13" | 135 / 80R – 13" | TL 74N | 05 | 4J x 13" | 04/58,5x98x14-E60° | +30 | 133 | 546 | 375 | 2,80 | 10,60 | |
| | 145 / 70R – 13" | TL 71T | 06 | 4J x 13" | 04/58,5x98x14-E60° | +30 | 150 | 534 | 345 | 2,50 | 10,80 | |
| | 145 / 80R – 13" | TL 79N | 05 | 4J x 13" | 04/58,5x98x14-E60° | +30 | 145 | 562 | 437 | 2,80 | 11,20 | |
| | 155 / 70R – 13" | TL 75T | 06 | 4J x 13" | 04/58,5x98x14-E60° | +30 | 157 | 548 | 387 | 2,50 | 12,20 | |
| | 155 / 80R – 13" | TL 79T | 06 | 4J x 13" | 04/58,5x98x14-E60° | +30 | 157 | 578 | 437 | 2,50 | 12,20 | |
| | 165 / 70R – 13" | TL 79T | 06 | 4J x 13" | 04/58,5x98x14-E60° | +30 | 172 | 578 | 437 | 2,50 | 12,50 | |
| | 165 / 80R – 13" | TL 83T | 06 | 4J x 13" | 04/58,5x98x14-E60° | +30 | 167 | 596 | 450 | 2,50 | 12,60 | |
| | 175 / 70R – 13" | TL 82T | 06 | 4 1/2J x 13" | 04/58,5x98x14-E60° | +30 | 183 | 590 | 450 | 2,50 | 12,80 | |
| | 185 / 70R – 13" | TL 86T | 06 | 4 1/2J x 13" | 04/58,5x98x14-E60° | +30 | 186 | 609 | 450 | 2,50 | 14,50 | |
| | 195 / 50R – 13" | TL 104R | 05 | 6J x 13" | 05/66,6x112x16-ER12 | +30 | 201 | 526 | 900 | 6,50 | 20 | |
| 14" | 175 / 70R – 14" | TL 84T | 06 | 5 1/2J x 14" | 04/58,5x98x14-E60° | +30 | 183 | 610 | 500 | 2,70 | 14,80 | |
| | 185 / 70R – 14" | TL 88T | 06 | 5 1/2J x 14" | 04/58,5x98x14-E60° | +30 | 193 | 635 | 560 | 2,70 | 15,20 | |
| | 195 / 70R – 14" | TL 91T | 06 | 5 1/2J x 14" | 04/58,5x98x14-E60° | +30 | 199 | 645 | 615 | 3 | 16 | |
| | 185R – 14" | TL 102Q | 07 | 5J x 14" | 05/94x140x18,5-E1 | 0 | 194 | 660 | 850 | 3,75 | 21,20 | |
| | 195R – 14" | TL 106Q | 07 | 5J x 14" | 05/94x140x18,5-E1 | 0 | 204 | 675 | 900 | 3,75 | 21,20 | |
| | 205R – 14" | TL 109Q | 07 | 5J x 14" | 05/94x140x18,5-E1 | 0 | 214 | 696 | 900 | 3,75 | 22 | |
| | 215R – 14" | TL 112R | 07 | 6J x 14" | 06/161x205x21,5-B2 | -5 | 218 | 700 | 1.120 | 4,50 | 26 | |



SPEED
100Km/h



VELOCIDAD SPEED
<25Km/h



WHEELS WITH INDUSTRIAL TYRE OF 17,5", 19,5" AND 22,5"

WHEELS WITH TYRE OF 15", 16" AND 17,5" FOR O1/O2 - O3/O4 CATEGORIES TRAILERS

| Ø | | | 00 | | | | | | Kg 100 km/h | BAR | Kg | |
|-------|-------------------|----|------|----|--------------|------------------------|-----|-----|-------------------|-------|------|----|
| 15" | 225 / 70R - 15" | TL | 112Q | 08 | 6J x 15" | 06/161x205x21,5-A2 | 0 | 230 | 700 | 1.120 | 4,50 | 28 |
| | 235 / 75R - 15" | TL | 105T | 09 | 6J x 15" | 06/100x139,7x14-E60° | +25 | 236 | 733 | 750 | 3,50 | 30 |
| 16" | 205 / 80R - 16" | TL | 104T | 10 | 6K x 16" | 06/110x139,7x15,8-E60° | +30 | 205 | 734 | 900 | 3 | 31 |
| | 7.50 - 16" | TL | 10PR | 11 | 5.50 F x 16" | 05/115,2x165,1x19-E80° | 0 | 231 | 830 | 975 | 4 | 33 |
| | | TT | 12PR | 12 | 5.50 F x 16" | 06/161x205x21,5-A2 | 0 | 231 | 830 | 1.100 | 5 | 38 |
| 17,5" | 215 / 75R - 17.5" | TL | 135J | 13 | 6.75 x 17,5" | 06/161x205x21,5-E2 | 0 | 216 | 767 | 2.100 | 8 | 50 |

| Ø | | | 00 | | | | | | Kg 25 km/h | BAR | Kg | |
|-------------------|-------------------|------|------|---------------|--------------------|----------------------|------|-----|------------------|-------|------|-----|
| 17,5" | TL | 135J | 15 | 6.75 x 17,5" | 06/161x205x21,5-E2 | 0 | 212 | 767 | 2.940 | 8 | 50 | |
| | 215 / 75R - 17.5" | TL | 135J | 15 | 6.75 x 17,5" | 06/161x205x21,5-SR16 | +145 | 212 | 767 | 2.400 | 8 | 56 |
| | TL | 135J | 15 | 6.75 x 17,5" | 08/221x275x26-SR16 | +142 | 212 | 767 | 2.700 | 8 | 55 | |
| | 235 / 75R - 17.5" | TL | 143J | 15 | 6.75 x 17,5" | 06/161x205x21,5-E2 | 0 | 233 | 797 | 3.675 | 8 | 54 |
| | 245 / 70R - 17.5" | TL | 143J | 14 | 6.75 x 17,5" | 06/161x205x21,5-E2 | 0 | 248 | 789 | 3.675 | 8 | 72 |
| 19,5" | 245 / 70R - 19.5" | TL | 136M | 15 | 7.50 x 19,5" | 06/161x205x21,5-A2 | 0 | 248 | 839 | 3.024 | 8,25 | 74 |
| | TL | 136M | 15 | 7.50 x 19,5" | 08/221x275x26-SR16 | +150 | 248 | 839 | 2.900 | 8,25 | 81 | |
| | 265 / 70R - 19.5" | TL | 140M | 14 | 7.50 x 19,5" | 06/161x205x21,5-A2 | 0 | 262 | 867 | 3.375 | 7,75 | 75 |
| | | TL | 140M | 14 | 7.50 x 19,5" | 08/221x275x26-SR16 | +150 | 262 | 867 | 2.900 | 7,75 | 82 |
| | 285 / 70R - 19.5" | TL | 150J | 14 | 8.25 x 19,5" | 06/161x205x21,5-A2 | 0 | 285 | 888 | 4.000 | 9 | 81 |
| | | TL | 150J | 14 | 8.25 x 19,5" | 06/161x205x27-A3 | 0 | 285 | 888 | 4.000 | 9 | 81 |
| | 305 / 70R - 19.5" | TL | 148M | 14 | 8.25 x 19,5" | 08/221x275x27-A3 | 0 | 285 | 888 | 4.000 | 9 | 79 |
| | | TL | 148M | 14 | 8.25 x 19,5" | 06/161x205x21,5-A2 | 0 | 305 | 923 | 4.000 | 9 | 84 |
| | 385 / 55R - 19.5" | TL | 148M | 14 | 8.25 x 19,5" | 06/161x205x27-A3 | 0 | 305 | 923 | 4.000 | 9 | 84 |
| | | TL | 148M | 14 | 8.25 x 19,5" | 08/221x275x27-A3 | 0 | 305 | 923 | 4.000 | 9 | 81 |
| | 435 / 50R - 19.5" | TL | 160K | 14 | 11.75 x 19,5" | 08/221x275x27-A3 | 0 | 386 | 919 | 5.150 | 9 | 104 |
| | | TL | 160J | 14 | 14.00 x 19,5" | 08/221x275x26-SR18 | 0 | 438 | 931 | 5.200 | 9 | 118 |
| 445 / 45R - 19.5" | TL | 160J | 14 | 14.00 x 19,5" | 10/281x335x26-SR18 | 0 | 438 | 931 | 5.200 | 9 | 117 | |
| | TL | 160J | 14 | 14.00 x 19,5" | 08/221x275x26-SR18 | 0 | 446 | 895 | 5.200 | 9 | 121 | |
| 22,5" | 385 / 55R - 22.5" | TL | 160J | 14 | 11.75 x 22,5" | 08/221x275x26-SR18 | 0 | 386 | 996 | 5.550 | 9 | 121 |
| | | TL | 160J | 14 | 11.75 x 22,5" | 10/281x335x26-SR18 | 0 | 386 | 996 | 5.550 | 9 | 121 |
| | 385 / 65R - 22.5" | TL | 160K | 14 | 11.75 x 22,5" | 08/221x275x26-SR18 | 0 | 389 | 1.072 | 5.550 | 9 | 126 |
| | | TL | 160K | 14 | 11.75 x 22,5" | 10/281x335x26-SR18 | 0 | 389 | 1.072 | 5.550 | 9 | 126 |
| | 425 / 65R - 22.5" | TL | 165K | 14 | 14.00 x 22,5" | 08/221x275x27-A3 | 0 | 430 | 1.124 | 6.000 | 9 | 144 |
| | | TL | 165K | 14 | 14.00 x 22,5" | 10/281x335x27-A3 | 0 | 430 | 1.124 | 6.000 | 9 | 142 |
| | 445 / 65R - 22.5" | TL | 169J | 15 | 14.00 x 22,5" | 08/221x275x27-A3 | 0 | 454 | 1.150 | 6.000 | 9 | 158 |
| | | TL | 169J | 15 | 14.00 x 22,5" | 10/281x335x27-A3 | 0 | 454 | 1.150 | 6.000 | 9 | 156 |

REMARKS

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Approximate weight.



SPEED
<25Km/h



SPEED
<25Km/h

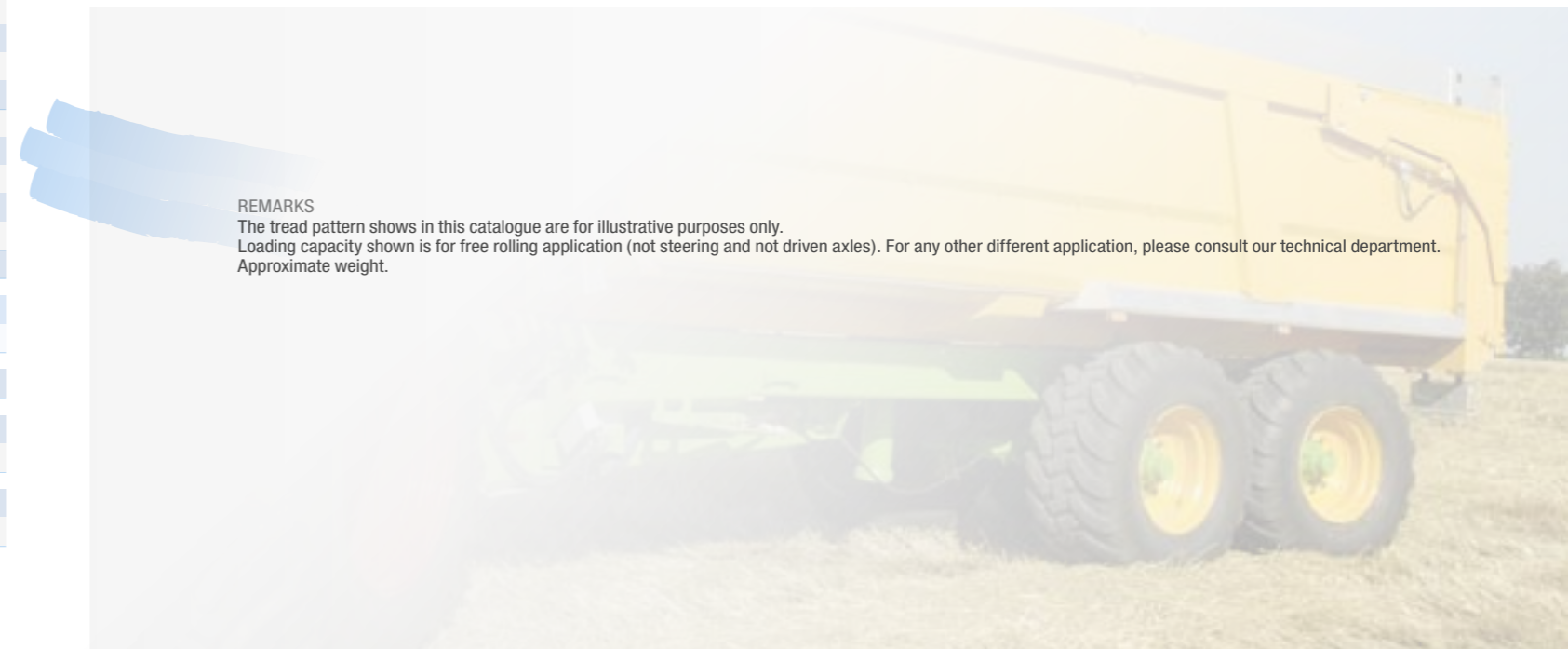
WHEELS WITH "IMPLEMENT" TYRE

| Ø | | | | 00 | | | | | | Kg 25 Km/h | BAR | Kg |
|-------------------|-------------------|------|------|--------------|--------------------|--------------------|-----|-----|-------|------------------|-------|-------|
| 12" | 7.00 - 12" | TL | 6PR | 16 | 5JA x 12" | 05/94x140x18,5-E1 | 0 | 185 | 665 | 825 | 3,40 | 19 |
| | 10.0 / 80 - 12" | TL | 10PR | 16 | 7.00 x 12" | 05/94x140x18,5-E1 | 0 | 264 | 710 | 1.300 | 4,20 | 24 |
| 15,3" | 10.0 / 75 - 15,3" | TL | 10PR | 16 | 9.00 x 15,3" | 05/94x140x18,5-E1 | 0 | 274 | 760 | 1.300 | 5 | 31,50 |
| | | TL | 10PR | 16 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 274 | 760 | 1.800 | 5 | 33 |
| | | TL | 12PR | 16 | 9.00 x 15,3" | 05/94x140x18,5-E1 | 0 | 274 | 760 | 1.300 | 5 | 32,50 |
| | 11.5 / 80 - 15,3" | TL | 12PR | 16 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 274 | 760 | 2.000 | 5 | 34 |
| | | TL | 14PR | 16 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 274 | 760 | 2.240 | 5 | 34 |
| | | TL | 18PR | 16 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 274 | 760 | 2.650 | 7 | 37 |
| | | TL | 18PR | 16 | 9.00 x 15,3" | 06/161x205x21,5-A2 | 0 | 274 | 760 | 2.650 | 7 | 38 |
| 12.5 / 80 - 15,3" | TL | 10PR | 16 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 297 | 844 | 2.300 | 4,60 | 38 | |
| | TL | 12PR | 16 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 297 | 844 | 2.575 | 5,60 | 38,50 | |
| | TL | 14PR | 16 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 297 | 844 | 2.900 | 6,50 | 38,50 | |
| 15,5" | 400 / 60 - 15,5" | TL | 14PR | 17 | 13.00 x 15,5" | 06/161x205x21,5-A2 | -15 | 405 | 875 | 3.250 | 4,90 | 60 |
| | | TL | 18PR | 17 | 13.00 x 15,5" | 06/161x205x21,5-A2 | -15 | 405 | 875 | 3.875 | 6 | 64 |
| | 13.0 / 55 - 16" | TL | 12PR | 16 | 11 x 16" | 06/161x205x21,5-A2 | 0 | 366 | 770 | 2.240 | 4,90 | 43 |
| 17" | 15.0 / 55 - 17" | TL | 14PR | 18 | 13.00 x 17" | 06/161x205x21,5-A2 | 0 | 391 | 850 | 3.075 | 4,90 | 61 |
| | 500 / 50 - 17" | TL | 14PR | 18 | 16.00 x 17" | 06/161x205x21,5-A2 | 0 | 500 | 945 | 3.875 | 3,90 | 87 |
| 18" | 12.5 / 80 - 18" | TT | 16PR | 16 | 11 x 18" | 06/161x205x21,5-A2 | 0 | 308 | 965 | 3.750 | 6,70 | 64 |
| | 13.0 / 65 - 18" | TT | 16PR | 16 | 11 x 18" | 06/161x205x21,5-A2 | 0 | 366 | 890 | 3.350 | 6,70 | 66 |

WHEELS WITH NON-RADIAL FLOTATION TYRE

| Ø | | | | 00 | | | | | | Kg 25 Km/h | BAR | Kg |
|-------|------------------|-------|-------|---------------|------------------|------------------|-----|-------|-------|------------------|------|-----|
| 22,5" | 500 / 45 - 22,5" | TL | 16PR | 19 | 16.00 x 22,5" | 08/221x275x27-A3 | 0 | 500 | 1.045 | 4.200 | 3,60 | 141 |
| | | TL | 16PR | 19 | 16.00 x 22,5" | 10/281x335x27-A3 | 0 | 500 | 1.045 | 4.200 | 3,60 | 137 |
| | 550 / 45 - 22,5" | TL | 16PR | 20 | 16.00 x 22,5" | 08/221x275x27-A3 | 0 | 550 | 1.070 | 4.900 | 2,80 | 131 |
| | | TL | 16PR | 20 | 16.00 x 22,5" | 10/281x335x27-A3 | 0 | 550 | 1.070 | 4.900 | 2,80 | 127 |
| | 500 / 60 - 22,5" | TL | 16PR | 19 | 16.00 x 22,5" | 08/221x275x27-A3 | 0 | 503 | 1.192 | 4.900 | 3 | 161 |
| | | TL | 16PR | 19 | 16.00 x 22,5" | 10/281x335x27-A3 | 0 | 503 | 1.192 | 4.900 | 3 | 157 |
| | 550 / 60 - 22,5" | TL | 16PR | 19 | 16.00 x 22,5" | 08/221x275x27-A3 | 0 | 550 | 1.240 | 5.450 | 2,80 | 149 |
| | | TL | 16PR | 19 | 16.00 x 22,5" | 10/281x335x27-A3 | 0 | 550 | 1.240 | 5.450 | 2,80 | 145 |
| | | TL | 171A8 | 19 | 16.00 x 22,5" | 08/221x275x27-A3 | 0 | 537 | 1.254 | 6.500 | 3,40 | 169 |
| | TL | 171A8 | 19 | 16.00 x 22,5" | 10/281x335x27-A3 | 0 | 537 | 1.254 | 6.500 | 3,40 | 165 | |

REMARKS
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Approximate weight.





SPEED
<25Km/h



WHEELS WITH RADIAL FLOTATION TYRE

| Ø | | | 00 | | | | | | Kg 25 Km/h | BAR | Kg |
|-------------------|-------------------|----------|---------------|------------------|------------------|-----|-------|-------|------------------|-----|-----|
| 22,5" | 500 / 60R – 22,5" | TL 155 D | 21 | 16.00 x 22.5" | 08/221x275x27-A3 | 0 | 503 | 1.172 | 6.125 | 4 | 160 |
| | | TL 155 D | 21 | 16.00 x 22.5" | 10/281x335x27-A3 | 0 | 503 | 1.172 | 6.125 | 4 | 156 |
| | | TL 161 D | 22 | 16.00 x 22.5" | 08/221x275x27-A3 | 0 | 546 | 1.248 | 7.310 | 4 | 156 |
| | | TL 161 D | 22 | 16.00 x 22.5" | 10/281x335x27-A3 | 0 | 546 | 1.248 | 7.310 | 4 | 152 |
| | 560 / 60R – 22,5" | TL 161 D | 21 | 16.00 x 22.5" | 08/221x275x27-A3 | 0 | 543 | 1.244 | 7.310 | 4 | 172 |
| | | TL 161 D | 21 | 16.00 x 22.5" | 10/281x335x27-A3 | 0 | 543 | 1.244 | 7.310 | 4 | 168 |
| | | TL 161 D | 23 | 16.00 x 22.5" | 08/221x275x27-A3 | 0 | 543 | 1.244 | 7.310 | 4 | 178 |
| | | TL 161 D | 23 | 16.00 x 22.5" | 10/281x335x27-A3 | 0 | 543 | 1.244 | 7.310 | 4 | 174 |
| 580 / 65R – 22.5" | TL 166 D | 23 | 16.00 x 22.5" | 08/221x275x27-A3 | 0 | 577 | 1.326 | 8.000 | 4 | 188 | |
| | TL 166 D | 23 | 16.00 x 22.5" | 10/281x335x27-A3 | 0 | 577 | 1.326 | 8.000 | 4 | 184 | |
| 26.5" | 600 / 55R – 26.5" | TL 165 D | 21 | 20.00 x 26.5" | 10/281x335x27-A3 | 0 | 611 | 1.333 | 8.140 | 4 | 236 |
| | | TL 165 D | 21 | 20.00 x 26.5" | 10/281x335x27-A3 | 0 | 611 | 1.333 | 8.140 | 4 | 231 |
| | 650 / 55R – 26.5" | TL 169 D | 21 | 20.00 x 26.5" | 10/281x335x27-A3 | 0 | 645 | 1.389 | 9.165 | 4 | 247 |
| | 710 / 50R – 26.5" | TL 170 D | 21 | 20.00 x 26.5" | 10/281x335x27-A3 | 0 | 727 | 1.383 | 9.480 | 4 | 254 |

SPEED
<25Km/h



WHEELS WITH TYRE FOR TRAILERS, MACHINERY AND MISCELANEOUS

| Ø | | | 00 | | | | | | Kg 25 Km/h | BAR | Kg |
|-------|------------------|---------|----|--------------|--------------------|----|-----|-----|------------------|------|----|
| 14.5" | 200 / 60 – 14.5" | TL 10PR | 24 | 6.75 x 14,3" | 05/94x140x18,5-R14 | -4 | 210 | 610 | 1.080 | 6 | 26 |
| | 250 / 65 – 14.5" | TL 12PR | 24 | 6.75 x 14,3" | 05/94x140x18,5-R14 | -4 | 215 | 675 | 1.080 | 6 | 30 |
| 15" | 5.00 – 15" | TT 6PR | 25 | 4J x 15" | 05/94x140x18,5-E1 | 0 | 142 | 655 | 460 | 3,80 | 18 |
| 16" | 6.00 – 16" | TT 6PR | 25 | 4.00 E x 16" | 05/94x140x18,5-E1 | 0 | 170 | 745 | 560 | 3,30 | 20 |
| | 6.50 – 16" | TT 6PR | 25 | 4.00 E x 16" | 05/94x140x18,5-E1 | 0 | 180 | 770 | 615 | 3,10 | 22 |
| | 7.50 – 16" | TT 14PR | 26 | 6.00 G x 16" | 06/161x205x21,5-A2 | 0 | 212 | 820 | 2.025 | 7 | 48 |

NOTAS REMARKS
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Approximate weight.



SPEED

<25Km/h

SPEED

<25Km/h



WHEELS WITH RETREADED TYRE FROM TRUCK CARCASS



WHEELS WITH TRACTION TYRE

| Ø | Profile | TL | Speed | W x D | Part No. | 0 | W | D | W ₂₅ Kg | BAR | W _{kg} |
|-------|-------------------|----|-------|---------------|------------------|---|-----|-------|--------------------|-----|-----------------|
| 19,5" | 425 / 55R - 19,5" | TL | 28 | 14.00 x 19.5" | 08/221x275x27-A3 | 0 | 445 | 985 | 5.200 | 8 | 90 |
| 22,5" | 385 / 55R - 22,5" | TL | 27 | 11.75 x 22.5" | 08/221x275x27-A3 | 0 | 386 | 996 | 5.550 | 9 | 100 |
| | | TL | 27 | 11.75 x 22.5" | 08/221x275x27-A3 | 0 | 389 | 1.072 | 5.550 | 9 | 104 |
| | 385 / 65R - 22,5" | TL | 27 | 11.75 x 22.5" | 10/281x335x27-A3 | 0 | 389 | 1.072 | 5.550 | 9 | 104 |
| | | TL | 28 | 11.75 x 22.5" | 08/221x275x27-A3 | 0 | 389 | 1.072 | 5.550 | 9 | 104 |
| | | TL | 28 | 11.75 x 22.5" | 10/281x335x27-A3 | 0 | 389 | 1.072 | 5.550 | 9 | 104 |
| | | TL | 29 | 11.75 x 22.5" | 08/221x275x27-A3 | 0 | 389 | 1.072 | 5.550 | 9 | 104 |
| | | TL | 29 | 11.75 x 22.5" | 10/281x335x27-A3 | 0 | 389 | 1.072 | 5.550 | 9 | 104 |

| Ø | Profile | TL | Speed | W x D | Part No. | 0 | W | D | W ₂₅ Kg | BAR | W _{kg} |
|-------|-------------------|---------|-------|---------------|----------------------|------|-----|-----|--------------------|------|-----------------|
| 08" | 3.50 - 8" | TT 4PR | 30 | 2.50 A x 8" | 04/58,5x98x13,5-E90° | -1,8 | 96 | 395 | 185 | 3 | 3 |
| | 4.00 - 8" | TT 2PR | 30 | 2.50 A x 8" | 04/58,5x98x13,5-E90° | -1,8 | 105 | 425 | 150 | 1,50 | 4 |
| | 16x6.5 - 8" | TL 4PR | 30 | 5.50 B x 8" | 04/58,5x98x13,5-E90° | -2,3 | 165 | 405 | 280 | 1,90 | 6 |
| 10" | 4.00 - 10" | TT 2PR | 30 | 3.50 B x 10" | 04/58,5x98x13,5-E90° | -2,3 | 109 | 470 | 185 | 1,50 | 6 |
| | 5.00 - 10" | TT 4PR | 30 | 3.50 B x 10" | 04/58,5x98x13,5-E90° | -2,3 | 129 | 520 | 355 | 2,25 | 8 |
| 12" | 4.00 - 12" | TT 4PR | 30 | 3.00 D x 12" | 04/58,5x98x14,5-E35 | 0 | 109 | 526 | 300 | 2,75 | 9 |
| | 5.00 - 12" | TT 4PR | 30 | 3.00 D x 12" | 04/58,5x98x14,5-E35 | 0 | 145 | 570 | 375 | 2,25 | 10 |
| | 6.5 / 80 - 12" | TT 4PR | 30 | 5JA x 12" | 04/58,5x98x15-E13 | 0 | 165 | 604 | 500 | 2,40 | 13 |
| | 7.00 - 12" | TL 6PR | 30 | 5JA x 12" | 05/94x140x18,5-E1 | 0 | 200 | 683 | 690 | 3,70 | 16 |
| 15" | 5.00 - 15" | TT 6PR | 30 | 4J x 15" | 05/94x140x18,5-E1 | 0 | 140 | 657 | 670 | 4,80 | 17 |
| | 6.5 / 80 - 15" | TL 6PR | 30 | 4J x 15" | 05/94x140x18,5-E1 | 0 | 163 | 663 | 850 | 6,50 | 19 |
| 15,3" | 10.0 / 75 - 15,3" | TL 10PR | 30 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 264 | 780 | 1.800 | 5,20 | 32 |
| | 11.5 / 80 - 15,3" | TL 14PR | 30 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 290 | 867 | 2.900 | 6,50 | 38 |
| 15,5" | 400 / 60 - 15,5" | TL 14PR | 31 | 13.00 x 15,5" | 06/161x205x21,5-A2 | -15 | 400 | 875 | 3.250 | 4,90 | 64 |
| | | TL 18PR | 31 | 13.00 x 15,5" | 06/161x205x21,5-A2 | -15 | 400 | 875 | 3.875 | 6,20 | 66 |
| 16" | 6.00 - 16" | TT 8PR | 30 | 4.00 E x 16" | 05/94x140x18,5-E1 | 0 | 169 | 735 | 850 | 4 | 20 |
| | 7.50 - 16" | TT 8PR | 30 | 5.50 F x 16" | 05/94x140x18,5-E1 | 0 | 205 | 803 | 1.100 | 3,25 | 27 |

REMARKS

The tread pattern shows in this catalogue are for illustrative purposes only. Loading capacity shown is for free rolling application (not steering and not driven axes). For any other different application, please consult our technical department. Approximate weight.



SPEED
<25Km/h



SPEED
<25Km/h

WHEELS WITH INDUSTRIAL TRACTION TYRE

| Ø | | | | | | | | | | | | |
|-------|-------------------|----|------|----|--------------|---------------------|----|-----|-----|-------|------|----|
| 12" | 5.70 - 12" | TL | 6PR | 32 | 3.00 D x 12" | 04/58,5x98x14,5-E35 | 0 | 146 | 647 | 660 | 4,20 | 13 |
| | 23x8.50 - 12" | TL | 6PR | 32 | 7.00 x 12" | 05/94x140x18,5-E1 | 0 | 215 | 585 | 820 | 3,50 | 18 |
| | 27x10 - 12" | TT | 14PR | 32 | 8.00 G x 12" | 06/161x205x21,5-A2 | -2 | 255 | 700 | 2.725 | 6,90 | 53 |
| 15.3" | 10.0 / 75 - 15.3" | TL | 10PR | 33 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 258 | 774 | 1.800 | 5,20 | 34 |
| | | TL | 14PR | 33 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 258 | 774 | 2.100 | 5,70 | 36 |
| | 11.5 / 80 - 15.3" | TL | 14PR | 33 | 9.00 x 15,3" | 06/161x205x21,5-E2 | 0 | 292 | 868 | 2.900 | 6,50 | 40 |

WHEELS WITH INDUSTRIAL USE TYRE

| Ø | | | | | | | | | | | | |
|-----|---------------|----|------|----|-----------------|----------------------|----|-----|-----|-------|------|----|
| 08" | 15x4 1/2 - 8" | TT | 12PR | 34 | 3.00 D - 8" 2P | 04/58,5x98x13,5-E60° | -4 | 122 | 385 | 800 | 7,20 | 9 |
| | | TT | 12PR | 34 | 3.00 D - 8" 2P | 05/94x140x18,5-R14 | -4 | 122 | 385 | 800 | 7,20 | 9 |
| | 4.00 - 8" | TT | 8PR | 34 | 3.00 D - 8" 2P | 04/58,5x98x13,5-E60° | -4 | 112 | 414 | 870 | 9 | 10 |
| | | TT | 8PR | 34 | 3.00 D - 8" 2P | 05/94x140x18,5-R14 | -4 | 112 | 414 | 870 | 9 | 10 |
| | 5.00 - 8" | TT | 10PR | 34 | 3.00 D - 8" 2P | 05/94x140x18,5-R14 | -4 | 137 | 470 | 1.150 | 9 | 11 |
| | | TT | 16PR | 34 | 4.33 R - 8" 2P | 05/94x140x18,5-R14 | -5 | 173 | 465 | 1.695 | 9 | 16 |
| 09" | 6.00 - 9" | TT | 10PR | 34 | 4.00 E - 9" 2P | 05/94x140x18,5-R14 | -4 | 160 | 540 | 1.320 | 8 | 18 |
| | | TT | 10PR | 34 | 4.00 E - 9" AC | 05/94x140x18,5-A1 | 0 | 160 | 540 | 1.505 | 8 | 21 |
| | 21x8 - 9" | TT | 16PR | 34 | 6.00 E - 9" 2P | 05/94x140x18,5-R14 | -4 | 200 | 535 | 1.150 | 8 | 25 |
| | | TT | 16PR | 34 | 6.00 E - 9" AC | 05/94x140x18,5-A1 | 0 | 200 | 535 | 2.570 | 10 | 30 |
| 10" | 6.50 - 10" | TT | 10PR | 34 | 5.00 F - 10" 2P | 05/94x140x18,5-R14 | -4 | 175 | 590 | 1.400 | 8 | 21 |
| 12" | 7.00 - 12" | TT | 12PR | 34 | 5.00 S - 12" 2P | 05/94x140x18,5-R14 | -4 | 192 | 676 | 1.600 | 8 | 30 |
| | | TT | 14PR | 35 | 5.00 S - 12" 2P | 05/94x140x18,5-R14 | -4 | 192 | 676 | 1.600 | 9 | 32 |
| | | TT | 14PR | 35 | 5.00 S - 12" AC | 05/94x140x18,5-A1 | 0 | 192 | 676 | 2.200 | 9 | 44 |
| | | TT | 14PR | 35 | 5.00 S - 12" AC | 06/161x205x21,5-A2 | 0 | 192 | 676 | 2.240 | 9 | 44 |
| | 27x10 - 12" | TT | 14PR | 34 | 8.00 G - 12" AC | 06/161x205x21,5-A2 | -2 | 254 | 682 | 2.725 | 7 | 51 |
| 15" | 7.50 - 15" | TT | 14PR | 34 | 6.50 - 15" AC | 06/161x205x21,5-A2 | 0 | 215 | 780 | 3.375 | 9 | 60 |
| | 28x9 - 15" | TT | 14PR | 34 | 6.50 - 15" AC | 06/161x205x21,5-A2 | 0 | 220 | 706 | 3.050 | 9 | 60 |

REMARKS
The tread pattern shows in this catalogue are for illustrative purposes only.
Loading capacity shown is for free rolling application (not steering and not driven axles). For any other different application, please consult our technical department.
Approximate weight.

WHEELS WITH SOLID TYRE

SPEED

<25Km/h



WHEELS WITH SUPERELASTIC SOLID TYRE

| Ø | | | 00 | | | | | | | Kg 25 Km/h | Kg |
|-----------|---------------|------|----------------|--------------------|----------------------|-----|-----|-------|-------|------------------|----|
| 08" | 12x3 1/2 - 8" | LISO | 36 | 3.00 D - 8" 2P | 04/58,5x98x13,5-E60° | -4 | 100 | 300 | 850 | 10 | |
| | | | 36 | 3.00 D - 8" 2P | 05/94x140x18,5-R14 | -4 | 100 | 300 | 850 | 10 | |
| | 15x4 1/2 - 8" | ER | 37 | 3.00 D - 8" 2P | 04/58,5x98x13,5-E60° | -4 | 103 | 375 | 1.040 | 13 | |
| | | | 37 | 3.00 D - 8" 2P | 05/94x140x18,5-R14 | -4 | 103 | 375 | 1.040 | 13 | |
| | | MCZ | 38 | 3.00 D - 8" 2P | 04/58,5x98x13,5-E60° | -4 | 103 | 375 | 1.040 | 14 | |
| | | | 38 | 3.00 D - 8" 2P | 05/94x140x18,5-R14 | -4 | 103 | 375 | 1.040 | 14 | |
| | 4.00 - 8" | MCZ | 38 | 3.00 D - 8" 2P | 04/58,5x98x13,5-E60° | -4 | 100 | 403 | 950 | 14 | |
| | | | 38 | 3.00 D - 8" 2P | 05/94x140x18,5-R14 | -4 | 100 | 403 | 950 | 14 | |
| | 5.00 - 8" | MCZ | 38 | 3.00 D - 8" 2P | 05/94x140x18,5-R14 | -4 | 123 | 455 | 1.250 | 21 | |
| | 17x7 - 8" | LISO | 37 | 4.33 R - 8" 2P | 05/94x140x18,5-R14 | -5 | 150 | 430 | 1.250 | 22 | |
| 18x7 - 8" | MCZ | 38 | 4.33 R - 8" 2P | 05/94x140x18,5-R14 | -5 | 148 | 488 | 1.800 | 24 | | |
| | | 38 | 4.33 R - 8" AC | 05/94x140x18,5-A1 | 0 | 148 | 488 | 2.145 | 30 | | |
| 09" | 6.00 - 9" | MCZ | 38 | 4.00 E - 9" 2P | 05/94x140x18,5-R14 | -4 | 139 | 522 | 1.320 | 30 | |
| | | | 38 | 4.00 E - 9" AC | 05/94x140x18,5-A1 | 0 | 139 | 522 | 1.885 | 37 | |
| 12" | 7.00 - 12" | MCZ | 38 | 5.00 S - 12" 2P | 05/94x140x18,5-R14 | -4 | 168 | 649 | 1.600 | 60 | |
| | | | 38 | 5.00 S - 12" AC | 05/94x140x18,5-A1 | 0 | 168 | 649 | 2.200 | 70 | |
| | | | 38 | 5.00 S - 12" AC | 06/161x205x21,5-A2 | 0 | 168 | 649 | 2.240 | 70 | |

NOTAS REMARKS

The tread pattern shows in this catalogue are for illustrative purposes only. Loading capacity shown is for free rolling application (not steering and not driven axles). For any other different application, please consult our technical department. Approximate weight.





1. GENERAL ADVICE

Wheels shown in this catalogue have to be used only for the typical applications indicated. Different applications must be checked with our technical office.

The indication of the tyre sizes mentioned on our catalogue related only to the possibility to mount the rim on the tyre. It does not mean that the wheel has the same carrying capacity of the tyre besides, according to the indication of the standard E.T.R.T.O. (take contact with rim/wheel manufacturer to have the confirmation of the capacity for the required applications).

The data indicated on this catalogue are merely indicative and may be changed without previous notice.

2. USE AND MAINTENANCE

Never use wheel components or tyres unclearly identified.

Always verify to assembly the wheel on the suitable tyre. For tyres not indicated on this catalogue, please, check E.T.R.T.O standards.

Ensure to use the correct components (nuts, washers, screws...) for fixing the wheel on the axle, applying the suitable torques (detailed information on the types and dimensions of the components to be used in DIN 74361 standard).

To ensure a correct alignment, cross fixed the nuts or screws, not in sequence.

Use a dynamometric wrench to tighten the crews/nuts. IMPORTANT: Check the torque after 50km of use.

Nuts or screws with oxidation traces must be replaced. Never apply grease on nuts or crews.

Check periodically the rim are next to the valve hole, disca rea next to the fixing holes and replace the wheel if any sign of cracks or corrosion exists.

Clean and re-paint scratches or oxidated areas.

3. SAFETY INSTRUCTIONS FOR MULTIPIECE WHEELS WITH LOCKING RIMS

3.1 General

Assembly or disassembly of tyres must be done by properly trained people, following tyre and wheel manufacturer instructions.

Ensure that the tyre and wheel assembled are compatible.

3.2 Mounting

Check that all the components you are using are right and suitable.

With the tyre on the rim, star the inflation in two steps, being sure that the beads are seating correctly on the rim seat. Stop inflating the tyre at 1.5bar (1st step), inspect the tyre and ensure that there are no tyre deformation or blisters. Deformations or blisters imply the demounting of the tyre for an inspection by a specialist.

Ensure that the beads are correctly located against the rim flange.

Place the tyre in vertical position into a safety cage and then inflate it to the specified inflation pressure.

In case of tyre fitted on multi-piece rims, with the tyre on the rim, and the assembly flat on the ground, inflate until the detachable flange is located correctly against the locking rim.

IMPORTANT: NEVER HAMMER ON AN INFLATED TYRE.

3.3 Tyre removal

Before each operation, it is Essentials to make sure that the tyre is completely deflated by unscrewing and removing the valve insert. In case of multi-piece rims, proceed:

The operation must start removing the lock rim and the detachable rim flange. At all times the operator must avoid standing in front of the wheel in the path of loose flange components which might spring-off in the case of a damaged wheel.



3.4 Maintenance

Check rim components periodically, remove all the dirt and check carefully the rim: replace the rim if damaged or cracked.

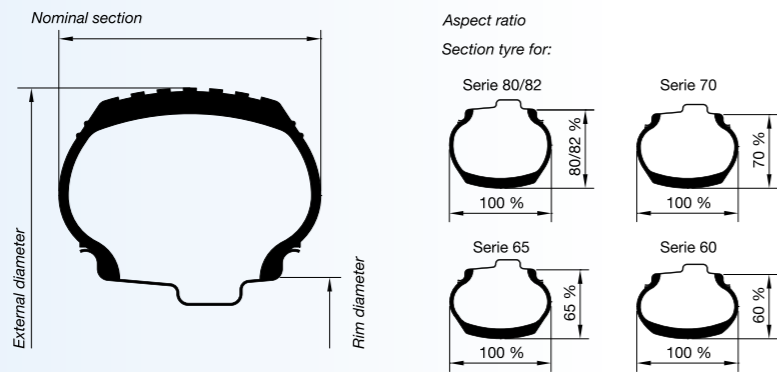
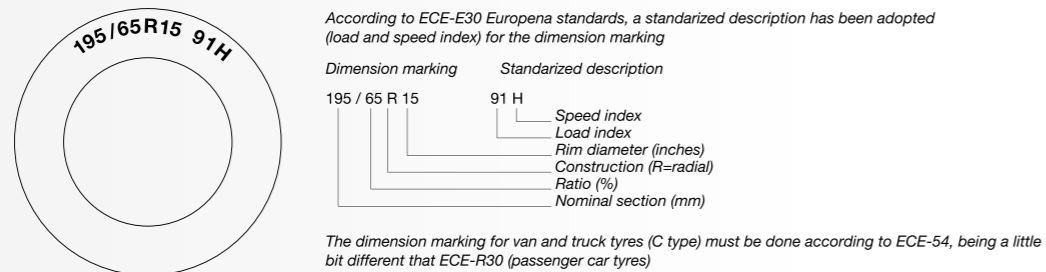
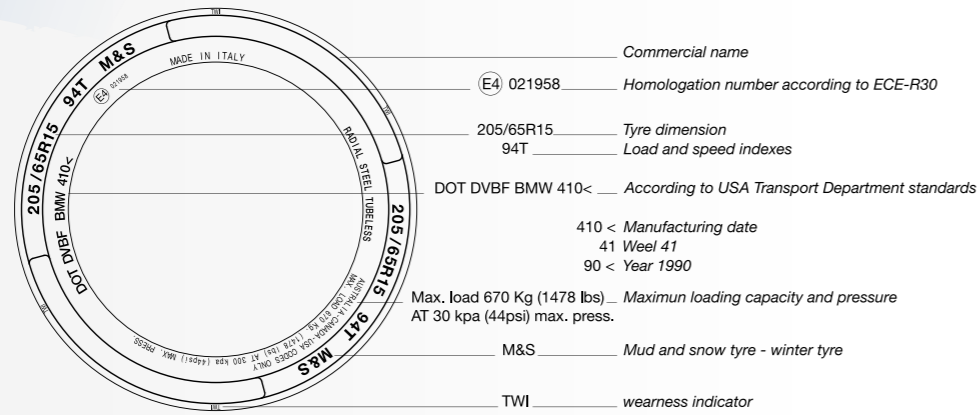
In the case of tyre replacement, do not reinflate before ensuring that all the components are in good condition, without damages or cracks.

Under any circumstances, avoid welding, reworking or heating any rim components that are damaged or cracked, replace them with new parts.

Inflate again the tyre according to the above mentioned instruciones.



TYRE MARKING MEANING



LOAD AND SPEED INDEX

CAR TYRE IDENTIFICATION

| Example | 195 / 70 R14 91 H |
|-----------------------|-------------------|
| Width (mm) | 195 |
| Series (%) | 70 |
| Radial type | R |
| Rim diameter (inches) | 14 |
| Load index | 91 |
| Speed index | H |

TRUCK TYRE IDENTIFICATION

| Example | 285 / 70 R19.5 146 / 143 K |
|------------------------------|----------------------------|
| Width (mm) | 285 |
| Series (%) | 70 |
| Radial type | R |
| Rim diameter (inches) | 19.5 |
| Load index (single mounting) | 146 |
| Load index (twin mounting) | 143 |
| Speed index | K |

LOAD INDEX (LI)

| IC | kg | IC | kg | IC | kg | IC | kg | IC | kg | IC | kg |
|----|------|----|-----|-----|-------|-----|-------|-----|-------|-----|--------|
| 10 | 77,5 | 50 | 190 | 81 | 462 | 112 | 1.120 | 143 | 2.725 | 174 | 6.700 |
| 20 | 80 | 51 | 195 | 82 | 475 | 113 | 1.150 | 144 | 2.800 | 175 | 6.900 |
| 21 | 82,5 | 52 | 200 | 83 | 487 | 114 | 1.180 | 145 | 2.900 | 176 | 7.100 |
| 22 | 85 | 53 | 206 | 84 | 500 | 115 | 1.215 | 146 | 3.000 | 177 | 7.300 |
| 23 | 87,5 | 54 | 212 | 85 | 515 | 116 | 1.250 | 147 | 3.075 | 178 | 7.500 |
| 24 | 90 | 55 | 218 | 86 | 530 | 117 | 1.285 | 148 | 3.150 | 179 | 7.750 |
| 25 | 92,5 | 56 | 224 | 87 | 545 | 118 | 1.320 | 149 | 3.250 | 180 | 8.000 |
| 26 | 95 | 57 | 230 | 88 | 560 | 119 | 1.360 | 150 | 3.350 | 181 | 8.250 |
| 27 | 97,5 | 58 | 236 | 89 | 580 | 120 | 1.400 | 151 | 3.450 | 182 | 8.500 |
| 28 | 100 | 59 | 243 | 90 | 600 | 121 | 1.450 | 152 | 3.550 | 183 | 8.750 |
| 29 | 103 | 60 | 250 | 91 | 615 | 122 | 1.500 | 153 | 3.650 | 184 | 9.000 |
| 30 | 106 | 61 | 257 | 92 | 630 | 123 | 1.550 | 154 | 3.750 | 185 | 9.250 |
| 31 | 109 | 62 | 265 | 93 | 650 | 124 | 1.600 | 155 | 3.875 | 186 | 9.500 |
| 32 | 112 | 63 | 272 | 94 | 670 | 125 | 1.650 | 156 | 4.000 | 187 | 9.750 |
| 33 | 115 | 64 | 280 | 95 | 690 | 126 | 1.700 | 157 | 4.125 | 188 | 10.000 |
| 34 | 118 | 65 | 290 | 96 | 710 | 127 | 1.750 | 158 | 4.250 | 189 | 10.300 |
| 35 | 121 | 66 | 300 | 97 | 730 | 128 | 1.800 | 159 | 4.375 | 190 | 10.600 |
| 36 | 125 | 67 | 307 | 98 | 750 | 129 | 1.850 | 160 | 4.500 | 191 | 10.900 |
| 37 | 128 | 68 | 315 | 99 | 775 | 130 | 1.900 | 161 | 4.625 | 192 | 11.200 |
| 38 | 132 | 69 | 325 | 100 | 800 | 131 | 1.950 | 162 | 4.750 | 193 | 11.500 |
| 39 | 136 | 70 | 335 | 101 | 825 | 132 | 2.000 | 163 | 4.875 | 194 | 11.800 |
| 40 | 140 | 71 | 345 | 102 | 850 | 133 | 2.060 | 164 | 5.000 | 195 | 12.150 |
| 41 | 145 | 72 | 355 | 103 | 875 | 134 | 2.120 | 165 | 5.150 | 196 | 12.500 |
| 42 | 150 | 73 | 365 | 104 | 900 | 135 | 2.180 | 166 | 5.300 | 197 | 12.850 |
| 43 | 155 | 74 | 375 | 105 | 925 | 136 | 2.240 | 167 | 5.450 | 198 | 13.200 |
| 44 | 160 | 75 | 387 | 106 | 950 | 137 | 2.300 | 168 | 5.600 | 199 | 13.600 |
| 45 | 165 | 76 | 400 | 107 | 975 | 138 | 2.360 | 169 | 5.800 | 200 | 14.000 |
| 46 | 170 | 77 | 412 | 108 | 1.000 | 139 | 2.430 | 170 | 6.000 | 201 | 14.500 |
| 47 | 175 | 78 | 425 | 109 | 1.030 | 140 | 2.500 | 171 | 6.150 | 202 | 15.000 |
| 48 | 180 | 79 | 437 | 110 | 1.060 | 141 | 2.575 | 172 | 6.300 | 203 | 15.500 |
| 49 | 185 | 80 | 450 | 111 | 1.090 | 142 | 2.650 | 173 | 6.500 | 204 | 16.500 |

SPEED INDEX (SI)

| A1 | A2 | A3 | A4 | A5 | A6 | A7 | A8 | B | C | D | E | F |
|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 50 | 60 | 65 | 70 | 80 |

| G | J | K | L | M | N | P | Q | R | S | T | U | H | V | Z |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| 90 | 100 | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 240 | +240 |

THDnotes





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