

Truck & Bus Tyres

**K**eter is located in Qingdao, Shandong, where is the largest tyre producing base of China, and specializes in exporting various tyres.

KETER brand tyre is a new high-tech product promoted by our company. Our technical team directly involves in product development, quality control and on site management of production. Keter is willing to make customized product development as long as you need it.

Keter believes “The value of commodity is the key to making purchase”, so we persist in supplying our clients with the most suitable products at the right price. All in all, Keter is waiting for your kind attention and precious feed back. We anticipate establishing long-term stable business relationship with you on the principle of mutual benefit.



## KTHA2

- Excellent load capacity and Super abrasion resistance, tear resistance.
- High wear resistance suitable to vehicles on low grade road and medium /long-haul vehicles.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 10.00R20 | 149 / 146K            | 18 | 7.50         | 3250 / 3000                      | 1052 / 41.4           | 275 / 10.8              | 17 / 21.4        | 930 / 135          |

## KTHD1

- TMS technology and special compound for smooth wear.
- Special pattern design provides good anti eccentric wear. Block tread.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11R22.5     | 146 / 143M            | 16 | 8.25         | 3000 / 2750                      | 1050 / 41.3           | 279 / 10.9              | 20 / 25.2        | 830 / 120          |
| 12R22.5     | 152 / 149M            | 18 | 9.00         | 3550 / 3275                      | 1084 / 42.6           | 300 / 11.8              | 20 / 25.2        | 930 / 135          |
| 295/80R22.5 | 152 / 149M            | 18 | 9.00         | 3550 / 3250                      | 1044 / 41.1           | 298 / 11.7              | 20 / 25.2        | 900 / 130          |



## KTHD3

- Widened tread design provides excellent driving and gripping power.
- Extra deep tread provides powerful traction and a long tread life.
- Closed shoulder maintains good irregular wear resistance.
- Excellent crack and tear resistance character.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 295/75R22.5 | 146 / 143L            | 16 | 9.00         | 3000 / 2725                      | 1014 / 39.9           | 298 / 11.7              | 20 / 25.2        | 830 / 120          |
| 11R24.5     | 149 / 146L            | 16 | 8.25         | 3250 / 3000                      | 1104 / 43.4           | 279 / 10.9              | 20 / 25.2        | 830 / 120          |
| 285/75R24.5 | 147 / 144L            | 16 | 8.25         | 3070 / 2800                      | 1050 / 41.3           | 283 / 11.1              | 20 / 25.2        | 830 / 120          |



## KTHD7

- Block tread pattern provides excellent gripping and traction power.
- Touch belt construction for smooth wear and longer mileage.
- Special tread compound for high resistance against tread cut.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 9.5R17.5    | 143 / 141J            | 18 | 6.75         | 2725 / 2575                      | 842 / 33.1            | 240 / 9.4               | 20 / 25.2        | 875 / 127          |
| 315/80R22.5 | 157 / 153L            | 20 | 9.00         | 4125 / 3650                      | 1076 / 42.3           | 312 / 12.2              | 20 / 25.2        | 860 / 126          |

## KTHD8

- Mixed pattern design provides strong traction and breaking power.
- Longer block pattern design enhances the ability of anti-eccentric wear and the abnormal wear.
- Five deep grooves, multi block&tiny kerfs on the blocks assure a firm grip and a powerful tread.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 315/70R22.5 | 154 / 150M            | 20 | 9.00         | 3750 / 3350                      | 1017 / 40             | 312 / 12.2              | 20 / 25.2        | 900 / 130          |



## KTHD9

- Mixed pattern design provides strong traction and breaking power.
- Longer block pattern design enhances the ability of anti-eccentric wear and the abnormal wear.
- Five deep grooves, multi block&tiny kerfs on the blocks assure a firm grip and a powerful tread.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 315/80R22.5 | 157 / 153L            | 20 | 9.00         | 4125 / 3650                      | 1076 / 42.3           | 312 / 12.2              | 20 / 25.2        | 860 / 126          |



## KTHS1

- Special recipe design provides tear resistance, high wear resistance, and excellent load capacity.
- low rolling resistance&noise emission.
- Excellent heat radiation, guiding stability. Excellent fuel efficiency.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11R22.5     | 146 / 143M            | 16 | 8.25         | 3000 / 2750                      | 1050 / 41.3           | 279 / 10.9              | 16 / 20.2        | 830 / 120          |
| 295/80R22.5 | 152 / 149M            | 18 | 9.00         | 3550 / 3250                      | 1044 / 41.1           | 298 / 11.7              | 16 / 20.2        | 900 / 130          |
| 315/80R22.5 | 157 / 153L            | 20 | 9.00         | 4125 / 3650                      | 1076 / 42.3           | 312 / 12.2              | 16 / 20.2        | 860 / 126          |

## KTHS3

- 3 continuous ribs, and the cricumferential grooves enhances superior adhesion porperties of the ground.
- Excellent wet skid resistance.
- Special tread design provides low heating and wear resistance.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 12.00R24 | 160 / 157K            | 20 | 8.50         | 4500 / 4125                      | 1226 / 48.2           | 313 / 12.3              | 16 / 20.2        | 900 / 130          |



## KTHS4

- Four straight grooves provide excellent braking and driving performances

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11.00R20 | 152 / 149K            | 18 | 8.00         | 3550 / 3250                      | 1085 / 42.7           | 296 / 11.6              | 15 / 18.9        | 930 / 135          |



## KTTHS5

- Improved tread design, high wear resistance and eccentric wear resistance.
- Low rolling resistance, Less fuel consumption, good handling quality.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 205/75R17.5 | 124 / 122M            | 16 | 6.00         | 1600 / 1500                      | 753 / 29.6            | 200 / 7.8               | 14 / 17.6        | 760 / 110          |
| 215/75R17.5 | 126 / 124M            | 16 | 6.00         | 1650 / 1500                      | 767 / 30.1            | 211 / 8.3               | 15 / 18.9        | 760 / 110          |
| 235/75R17.5 | 132 / 130M            | 16 | 6.75         | 2000 / 1850                      | 797 / 31.3            | 233 / 9.1               | 15 / 18.9        | 830 / 120          |
| 225/70R19.5 | 128 / 126M            | 14 | 6.75         | 1800 / 1700                      | 811 / 31.9            | 226 / 8.8               | 15 / 18.9        | 760 / 110          |
| 245/70R19.5 | 136 / 134M            | 16 | 7.50         | 2180 / 2060                      | 818 / 32.2            | 241 / 9.4               | 15 / 18.9        | 830 / 120          |
| 265/70R19.5 | 140 / 138M            | 16 | 7.50         | 2500 / 2360                      | 867 / 34.1            | 262 / 10.3              | 15 / 18.9        | 830 / 120          |
| 255/70R22.5 | 140 / 137M            | 16 | 7.50         | 2500 / 2300                      | 930 / 36.6            | 255 / 10.0              | 15 / 18.9        | 830 / 120          |
| 275/70R22.5 | 148 / 145M            | 16 | 8.25         | 3150 / 2900                      | 958 / 37.7            | 276 / 10.8              | 15 / 18.9        | 900 / 130          |
| 295/75R22.5 | 146 / 143L            | 16 | 9.00         | 3000 / 2725                      | 1014 / 39.9           | 298 / 11.7              | 15 / 18.9        | 830 / 120          |
| 11R24.5     | 149 / 146L            | 16 | 8.25         | 3250 / 3000                      | 1104 / 43.4           | 279 / 10.9              | 15 / 18.9        | 830 / 120          |
| 285/75R24.5 | 147 / 144L            | 16 | 8.25         | 3070 / 2800                      | 1050 / 41.3           | 283 / 11.1              | 15 / 18.9        | 830 / 120          |



## KTMA1

- Super abrasion resistance.
- Excellent heat dissipation performance.
- Good handling and traction.
- Higher original mileage.
- Excellent fuel efficiency.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 6.50R16     | 110 / 105K            | 12 | 5.50F        | 1060 / 925                       | 745 / 29.3            | 195 / 7.6               | 12 / 15.1        | 670 / 97           |
| 7.00R16     | 118 / 114K/L          | 14 | 5.50F        | 1320 / 1180                      | 775 / 30.5            | 205 / 8.0               | 13 / 16.4        | 770 / 112          |
| 7.50R16     | 122 / 118K/L          | 14 | 6.00G        | 1500 / 1320                      | 805 / 31.6            | 215 / 8.4               | 13 / 16.4        | 770 / 112          |
| 8.25R16     | 128 / 124K/L          | 16 | 6.50H        | 1800 / 1600                      | 855 / 33.6            | 235 / 9.2               | 15 / 18.9        | 770 / 112          |
| 8.25R20     | 139 / 137K            | 16 | 6.50         | 2430 / 2300                      | 974 / 38.3            | 236 / 9.2               | 15 / 18.9        | 930 / 135          |
| 9.00R20     | 144 / 142K            | 16 | 7.00         | 2800 / 3650                      | 1018 / 40             | 258 / 10.1              | 16 / 20.2        | 900 / 130          |
| 10.00R20    | 149 / 146K            | 18 | 7.50         | 3250 / 3000                      | 1052 / 41.4           | 275 / 10.8              | 17 / 21.4        | 930 / 135          |
| 11.00R20    | 152 / 149K            | 18 | 8.00         | 3550 / 3250                      | 1085 / 42.7           | 296 / 11.6              | 18 / 22.7        | 930 / 135          |
| 12.00R20    | 156 / 153K            | 20 | 8.50         | 3750 / 3450                      | 1122 / 44.1           | 313 / 12.3              | 18 / 22.7        | 900 / 130          |
| 11R22.5     | 146 / 143M            | 16 | 8.25         | 3000 / 2750                      | 1050 / 41.3           | 279 / 10.9              | 16 / 20.2        | 830 / 120          |
| 12R22.5     | 152 / 149M            | 18 | 9.00         | 3550 / 3275                      | 1084 / 42.6           | 300 / 11.8              | 16 / 20.2        | 930 / 135          |
| 13R22.5     | 154 / 151L            | 18 | 9.75         | 3750 / 3450                      | 1124 / 44.2           | 320 / 12.5              | 17 / 21.4        | 850 / 125          |
| 315/80R22.5 | 157 / 153L            | 20 | 9.00         | 4125 / 3650                      | 1076 / 42.3           | 312 / 12.2              | 17 / 21.4        | 860 / 126          |
| 12.00R24    | 160 / 157K            | 20 | 8.50         | 4500 / 4125                      | 1226 / 48.2           | 313 / 12.3              | 18 / 22.7        | 900 / 130          |



## KTTHS8

- High wear resistance.
- Cost effective.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 9.5R17.5 | 143 / 141M            | 18 | 6.75         | 2725 / 2575                      | 974 / 38.3            | 229 / 9                 | 13 / 16.4        | 930 / 135          |



## KTTHS9

- Suitable for medium/long-haul vehicles running on high-grade road.
- Excellent load capacity, straight shallow grooves.
- Straight ride and Anti-sidewall-scuffing performance.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 315/70R22.5 | 154 / 150M            | 20 | 9.00         | 3750 / 3350                      | 1017 / 40             | 312 / 12.2              | 16 / 20.2        | 900 / 130          |



## KTMD1

- Big deep block provide strong traction and braking power.
- Open groove and bottom design given excellent self-cleaning performance
- Reinforced bead and body to strengthen the puncture resistance, tear resistance.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11.00R20 | 152 / 149K            | 18 | 8.00         | 3550 / 3250                      | 1085 / 42.7           | 296 / 11.6              | 19.5 / 24.6      | 930 / 135          |
| 12.00R20 | 156 / 153K            | 20 | 8.50         | 3750 / 3450                      | 1122 / 44.1           | 313 / 12.3              | 18 / 22.6        | 900 / 130          |



## KTMD7

- Reinforced belt and body construction enhance the loading ability.
- Special tread compound for high resistance against tread cut.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 12.00R24 | 160 / 157K            | 20 | 8.50         | 4500 / 4125                      | 1226 / 48.2           | 313 / 12.3              | 18 / 22.6        | 900 / 130          |

## KTMD2

- Anti-peeling, excellent load performance, good heat radiation, wear resistance.
- Suitable for mine roads and medium and short mileage on paved road.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 12.00R20 | 154 / 151K            | 20 | 8.50         | 3750 / 3450                      | 1122 / 44.1           | 313 / 12.3              | -                | 900 / 130          |



## KTMD8

- Tough belt construction, with high wear resistance and good impact force.
- Reinforced bead provides good traction.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 10.00R20 | 149 / 146K            | 18 | 7.50         | 3250 / 3000                      | 1052 / 41.4           | 275 / 10.8              | 19 / 23.9        | 930 / 135          |



## KTMD5

- Super abrasion resistance.
- Excellent heat dissipation performance.
- Good handling and traction.
- Higher original mileage.
- Excellent fuel efficiency.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 315/80R22.5 | 157 / 153L            | 20 | 9.00         | 4125 / 3650                      | 1076 / 42.3           | 312 / 12.2              | 20 / 25.1        | 860 / 126          |





## KTMT1

- Super abrasion resistance.
- Excellent heat dissipation performance.
- Good handling and traction.
- Higher original mileage.
- Excellent fuel efficiency.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 385/65R22.5 | 160K                  | 20 | 11.75        | 4500                             | 1072 / 42.2           | 389 / 15.3              | 17 / 21.4        | 900 / 130          |



## KTOD1

- Transverse big block type and deepened pattern design, provide superior driving performance.
- The open type groove design has a good self-cleaning ability.
- In particular, reinforced carcass design, provide greater carrying capacity.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 12.00R20 | 156 / 153K            | 20 | 8.50         | 3750 / 3450                      | 1122 / 44.1           | 313 / 12.3              | 22 / 27.7        | 900 / 130          |

## KTMT2

- Super abrasion resistance
- Excellent heat dissipation performance
- Good handling and traction
- Higher original mileage
- Excellent fuel efficiency.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 385/65R22.5 | 160K                  | 20 | 11.75        | 4500                             | 1072 / 42.2           | 389 / 15.3              | 17 / 21.4        | 900 / 130          |



## KTOD5

- Unique belt structure, with high wear-resistance and low producing heat crown formulation.
- Strong grip and wet-slip resistance performance.
- Optimized and enhanced bead design, especially for special conditions.

| SIZE     | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|----------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 10.00R20 | 149 / 146K            | 18 | 7.50         | 3250 / 3000                      | 1052 / 41.4           | 275 / 10.8              | 20 / 25.2        | 930 / 135          |
| 11.00R20 | 152 / 149K            | 18 | 8.00         | 3550 / 3250                      | 1085 / 42.7           | 296 / 11.6              | 20 / 25.2        | 930 / 135          |
| 12.00R20 | 156 / 153K            | 20 | 8.50         | 3750 / 3450                      | 1122 / 44.1           | 313 / 12.3              | 20 / 25.2        | 900 / 130          |
| 13R22.5  | 154 / 151L            | 18 | 9.75         | 3750 / 3450                      | 1124 / 44.2           | 320 / 12.5              | 20 / 25.2        | 850 / 125          |



## KTMT3

- Excellent traction and draining performance, more original mileage.
- Trailer tyre of buse and truck, not suitable for drive and steer wheel position running on well-paved roads and mixed pavements and medium/long-haul vehicles.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 385/65R22.5 | 160K                  | 20 | 11.75        | 4500                             | 1072 / 42.2           | 389 / 15.3              | -                | 900 / 130          |



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GULF COOPERATION COUNCIL



INMETRO

## ECO Truck & Bus Tyres



Special ECO design  
for European market



### DR902

#### Application

- ▣ Suitable for highway, urban and country road
- ▣ For all position of light truck

#### Performance

- ▣ Horizontal groove design between ribs, brilliant in anti-slip and anti-sideslip
- ▣ Raised block in the bottom of the middle grooves, preventing bottom crack and pebble clip
- ▣ Strong bead structure, longer endurance and lifespan

| SIZE        | LOAD INDEX/<br>SPEED CODE | PR | STANDARD<br>RIM | LOAD CAPACITY<br>SINGLE / DUAL<br>(kg) | OVERALL<br>DIA<br>(mm/inch) | SECTION<br>WIDTH<br>(mm/inch) | O.T.D<br>(mm/32nds) | PRESSURE<br>(kPa/PSI) |
|-------------|---------------------------|----|-----------------|----------------------------------------|-----------------------------|-------------------------------|---------------------|-----------------------|
| 215/75R17.5 | 135/133 J                 | 18 | 6.00            | 2180 / 2060                            | 767 / 30.2                  | 211 / 8.3                     | 12.5 / 15.7         | 850 / 125             |
| 235/75R17.5 | 143/141 J                 | 18 | 6.75            | 2725 / 2575                            | 797 / 31.4                  | 233 / 9.2                     | 12.5 / 15.7         | 875 / 125             |
| 245/70R19.5 | 141/140 M                 | 16 | 7.50            | 2575 / 2500                            | 839 / 33.0                  | 248 / 9.8                     | 13.0 / 16.4         | 850 / 125             |
| 265/70R19.5 | 143/141 M                 | 16 | 7.50            | 2725 / 2575                            | 867 / 34.1                  | 262 / 10.3                    | 13.0 / 16.4         | 850 / 125             |
| 255/70R22.5 | 140/137 M                 | 16 | 7.50            | 2500 / 2300                            | 930 / 36.6                  | 255 / 10.0                    | 13.5 / 17.0         | 800 / 115             |

### DR905

#### Application

- ▣ Applied for express way, highway, urban and country road
- ▣ For all position of heavy truck

#### Performance

- ▣ Wide tread and lower section design, stable operation
- ▣ 5-rib groove, excellent drainage and rolling resistance
- ▣ Special steel splice design, anti-slip
- ▣ Variable pitch design, lower operation noises

| SIZE        | LOAD INDEX/<br>SPEED CODE | PR | STANDARD<br>RIM | LOAD CAPACITY<br>SINGLE / DUAL<br>(kg) | OVERALL<br>DIA<br>(mm/inch) | SECTION<br>WIDTH<br>(mm/inch) | O.T.D<br>(mm/32nds) | PRESSURE<br>(kPa/PSI) |
|-------------|---------------------------|----|-----------------|----------------------------------------|-----------------------------|-------------------------------|---------------------|-----------------------|
| 385/55R22.5 | 160 K                     | 20 | 12.25           | 4500                                   | 996 / 39.2                  | 386 / 15.2                    | 15.0 / 18.9         | 900 / 130             |
| 385/65R22.5 | 160 K                     | 20 | 11.75           | 4500                                   | 1072 / 42.2                 | 389 / 15.3                    | 16.0 / 20.2         | 900 / 130             |
| 425/65R22.5 | 165 K                     | 20 | 13.00           | 5150                                   | 1124 / 44.3                 | 430 / 16.9                    | 16.0 / 20.2         | 825 / 120             |



### DR908

#### Application

- ▣ Applied for express way, highway and urban road
- ▣ For driving position of truck

#### Performance

- ▣ Circumferential grooves, high-speed driving.
- ▣ Unique narrow grooves design, preventing stones lodged in the tread
- ▣ Big pattern groove on shoulder, good grip on dry, wet and mud road conditions.
- ▣ Excellent wear-resistant tread, excellent puncture resistance, tear resistance and longer mileage.

| SIZE        | LOAD INDEX/<br>SPEED CODE | PR | STANDARD<br>RIM | LOAD CAPACITY<br>SINGLE / DUAL<br>(kg) | OVERALL<br>DIA<br>(mm/inch) | SECTION<br>WIDTH<br>(mm/inch) | O.T.D<br>(mm/32nds) | PRESSURE<br>(kPa/PSI) |
|-------------|---------------------------|----|-----------------|----------------------------------------|-----------------------------|-------------------------------|---------------------|-----------------------|
| 11R22.5     | 148/145 M                 | 16 | 8.25            | 3150 / 2900                            | 1054 / 41.5                 | 279 / 11.0                    | 15.0 / 18.9         | 840 / 120             |
| 295/80R22.5 | 152/148 M                 | 16 | 9.00            | 3550 / 3150                            | 1044 / 41.1                 | 298 / 11.7                    | 15.0 / 18.9         | 830 / 120             |
| 12R22.5     | 152/148 L                 | 16 | 9.00            | 3550 / 3150                            | 1085 / 42.7                 | 300 / 11.8                    | 17.0 / 21.4         | 840 / 120             |
| 12R22.5     | 152/149 L                 | 18 | 9.00            | 3550 / 3250                            | 1085 / 42.7                 | 300 / 11.8                    | 17.0 / 21.4         | 930 / 135             |
| 315/80R22.5 | 156/151 M                 | 20 | 9.00            | 4000 / 3450                            | 1074 / 42.3                 | 312 / 12.3                    | 15.0 / 18.9         | 850 / 125             |
| 13R22.5     | 154/151 L                 | 18 | 9.75            | 3750 / 3450                            | 1124 / 44.3                 | 320 / 12.6                    | 17.5 / 22.0         | 830 / 120             |



# DR909

### Application

- Apply for highway and normal road.
- For all bus application and steer tire for truck.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11R22.5     | 148/145 M             | 16 | 8.25         | 3150 / 2900                      | 1054 / 41.5           | 279 / 11.0              | 15.0 / 18.9      | 840 / 120          |
| 295/75R22.5 | 144/141 M             | 14 | 9.00         | 2800 / 2575                      | 1014 / 39.9           | 298 / 11.7              | 15.0 / 18.9      | 760 / 110          |
| 295/80R22.5 | 152/148 M             | 16 | 9.00         | 3550 / 3150                      | 1044 / 41.1           | 298 / 11.7              | 15.5 / 19.5      | 830 / 120          |
| 12R22.5     | 152/148 L             | 16 | 9.00         | 3550 / 3150                      | 1085 / 42.7           | 300 / 11.8              | 15.5 / 19.5      | 840 / 120          |
| 315/80R22.5 | 156/151 M             | 20 | 9.00         | 4000 / 3450                      | 1076 / 42.4           | 312 / 12.3              | 15.0 / 18.9      | 850 / 125          |
| 285/75R24.5 | 144/141 M             | 14 | 8.25         | 2800 / 2575                      | 1050 / 41.3           | 283 / 11.1              | 15.0 / 18.9      | 760 / 110          |
| 11R24.5     | 149/146 M             | 16 | 8.25         | 3250 / 3000                      | 1104 / 43.5           | 279 / 11.0              | 15.0 / 18.9      | 830 / 120          |

### Performance

- 4-rib main grooves with its unique zigzag pattern on sides, excellent traction and braking force, good water evacuation and stability.
- Special tread groove design, optimal self-cleaning.
- Variable pitch design, lower noise characteristics.
- Wide pattern grooves on shoulder with low-heating compound, high speed and good durability performance.



# DR915

### Application

- Apply to high way and normal road.
- Applied for all position of heavy truck.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 385/65R22.5 | 160 K                 | 20 | 11.75        | 4500                             | 1072 / 42.2           | 389 / 15.3              | 16.0 / 20.0      | 900 / 130          |

### Performance

- Five vertical bar winding grooves can provide good manipulation and prevent side-slippage.
- Special steel slice design can reduce abnormal wear and widening road surface ensures excellent operating stability and wear resistance.
- Discontinuous dissipating-heat grooves on the shoulder and steel slice design ensure favourable high-speed and long endurance.

# DR909T

### Application

- Apply for highway and normal road.
- For all bus application and steer tire for truck.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11R22.5     | 148/145 M             | 16 | 8.25         | 3150 / 2900                      | 1054 / 41.5           | 279 / 11.0              | 10.5 / 13.2      | 840 / 120          |
| 295/75R22.5 | 144/141 M             | 14 | 9.00         | 2800 / 2575                      | 1014 / 39.9           | 298 / 11.7              | 10.5 / 13.2      | 760 / 110          |

### Performance

- 4-rib main grooves with its unique zigzag pattern on sides, excellent traction and braking force, good water evacuation and stability.
- Special tread groove design, optimal self-cleaning.
- Variable pitch design, lower noise characteristics.
- Wide pattern grooves on shoulder with low-heating compound, high speed and good durability performance.



# DR919

### Application

- Apply for steer position of long-haul trucks, which running at well road condition

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 275/70R22.5 | 148/145 L             | 18 | 8.25         | 3150 / 2900                      | 958 / 37.7            | 276 / 10.9              | 14.0 / 17.5      | 900 / 130          |
| 315/70R22.5 | 152/148 M             | 18 | 9.00         | 3550 / 3150                      | 1014 / 39.9           | 312 / 12.3              | 14.5 / 18.5      | 850 / 125          |

### Performance

- Four groove design, excellent rolling resistance and fuel-efficient up to 3%-5% more than regular pattern.
- Good control performance and steering performance, safer driving
- Widen tread design, good stability and wear resistance
- Unique formula, high wear resistance and low heat generating, longer service life



# DR910

### Application

- Apply to high way and normal road.
- Applied for all position of heavy truck.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 385/65R22.5 | 160 K                 | 20 | 11.75        | 4500                             | 1072 / 42.2           | 389 / 15.3              | 15.0 / 19.0      | 900 / 130          |

### Performance

- Deep pattern design, stronger driving power and longer lifespan
- Special tread, excellent wear resistance
- Special mixed pattern with lug and rib type, driving stability and high speed
- Special steel slice design, anti-side-skid
- Excellent wear-proof tread, better puncture and tear resistance and longer mileage



# DR920

### Application

- Apply for normal and urban road
- For truck driving tire

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11R22.5     | 148/145 L             | 16 | 8.25         | 3150 / 2900                      | 1065 / 41.9           | 279 / 11.0              | 20.5 / 26.0      | 840 / 120          |
| 295/75R22.5 | 144/141 L             | 14 | 9.00         | 2800 / 2575                      | 1020 / 40.2           | 298 / 11.7              | 20.5 / 26.0      | 760 / 110          |
| 295/80R22.5 | 152/148 M             | 16 | 9.00         | 3550 / 3150                      | 1050 / 41.3           | 298 / 11.7              | 20.5 / 26.0      | 830 / 120          |
| 315/80R22.5 | 156/151 M             | 20 | 9.00         | 4000 / 3450                      | 1082 / 42.6           | 312 / 12.3              | 20.5 / 26.0      | 850 / 125          |
| 11R24.5     | 149/146 L             | 16 | 8.25         | 3250 / 3000                      | 1116 / 43.9           | 279 / 11.0              | 20.5 / 26.0      | 830 / 120          |
| 285/75R24.5 | 144/141 L             | 14 | 8.25         | 2800 / 2575                      | 1056 / 41.6           | 283 / 11.1              | 20.5 / 26.0      | 760 / 110          |

### Performance

- Deep pattern design, stronger driving power and longer lifespan
- Special tread, excellent wear resistance
- Special mixed pattern with lug and rib type, driving stability and high speed
- Special steel slice design, anti-side-skid
- Excellent wear-proof tread, better puncture and tear resistance and longer mileage



## DR926

### Application

- Apply for express way, highway and urban road
- For driving position of truck

### Performance

- Wide tread and grooves, great wear-resistance and powerful driving and breaking performance
- Special grooves, excellent drainage and tight grip on the wet
- Noncontinuous grooves on shoulder, excellent heat dispersing; steel splice design, high speed and durability performance

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 12R22.5     | 152/148 L             | 16 | 9.00         | 3550 / 3150                      | 1096 / 43.1           | 300 / 11.8              | 18.0 / 22.5      | 840 / 120          |
| 315/80R22.5 | 156/151 L             | 20 | 9.00         | 4000 / 3450                      | 1082 / 42.6           | 312 / 12.3              | 21.0 / 26.5      | 850 / 125          |



## DR932

### Application

- Apply for express way, highway and urban road
- For driving position of truck

### Performance

- Widened tread design, good wear resistance on tread
- Special block design, increasing grooves vertically and laterally, good anti-slip performance
- Slim ditch on block
- Deep pattern design and wear-resistance compound formula, longer lifespan and mileage

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 9.5R17.5    | 143/141 L             | 18 | 6.75         | 2725 / 2575                      | 842 / 33.1            | 240 / 9.4               | 15.0 / 19.0      | 875 / 125          |
| 245/70R19.5 | 141/140 M             | 16 | 7.50         | 2575 / 2500                      | 845 / 33.3            | 248 / 9.8               | 15.0 / 19.0      | 850 / 125          |
| 265/70R19.5 | 143/141 M             | 16 | 7.50         | 2725 / 2575                      | 873 / 34.4            | 262 / 10.3              | 15.0 / 19.0      | 850 / 125          |
| 275/70R22.5 | 148/145 M             | 18 | 8.25         | 3150 / 2900                      | 964 / 38.0            | 276 / 10.9              | 17.0 / 21.5      | 900 / 130          |
| 315/70R22.5 | 152/148 L             | 18 | 9.00         | 3550 / 3150                      | 1020 / 40.2           | 312 / 12.3              | 17.0 / 21.5      | 850 / 125          |

## DR928

### Application

- Applied for highway, urban and country road.
- For driving position.

### Performance

- Solid tread pattern ensures tight grip performance.
- Block tread in the center effectively reduces damage caused by mixed road.
- Tread pattern resists wear and puncture, effectively disperses heat.

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11R22.5     | 148/145 L             | 16 | 8.25         | 3150 / 2900                      | 1054 / 41.5           | 279 / 11.0              | 17.0 / 21.5      | 840 / 120          |
| 315/80R22.5 | 156/151 L             | 20 | 9.00         | 4000 / 3450                      | 1082 / 42.6           | 312 / 12.3              | 21.0 / 26.5      | 850 / 125          |
| 13R22.5     | 154/151 L             | 18 | 9.75         | 3750 / 3450                      | 1124 / 44.3           | 320 / 12.6              | 19.0 / 24.0      | 830 / 120          |



## DR938

### Application

- Apply for highway and urban road
- For driving position of truck

### Performance

- Widened tread design, good wear resistance on tread
- Special block design, increasing grooves vertically and laterally, good anti-slip performance
- Slim ditch on block
- Deep pattern design and wear-resistance compound formula, longer lifespan and mileage

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11R22.5     | 148/145 L             | 16 | 8.25         | 3150 / 2900                      | 1065 / 41.9           | 279 / 11.0              | 22.0 / 27.5      | 840 / 120          |
| 295/80R22.5 | 152/148 M             | 16 | 9.00         | 3550 / 3150                      | 1050 / 41.3           | 298 / 11.7              | 20.5 / 26.0      | 830 / 120          |
| 12R22.5     | 152/148 L             | 16 | 9.00         | 3550 / 3150                      | 1096 / 43.1           | 300 / 11.8              | 21.0 / 26.5      | 840 / 120          |
| 315/80R22.5 | 156/151 M             | 20 | 9.00         | 4000 / 3450                      | 1082 / 42.6           | 312 / 12.3              | 22.0 / 27.5      | 850 / 125          |



## DR930

### Application

- Apply for construction and mining area
- For driving position of tractor, light truck, and concrete mixing truck for short distance

### Performance

- Excellent puncture and tear resistance of the tread, great driving and breaking performance
- Deep pattern, longer mileage

| SIZE        | LOAD INDEX/SPEED CODE | PR | STANDARD RIM | LOAD CAPACITY SINGLE / DUAL (kg) | OVERALL DIA (mm/inch) | SECTION WIDTH (mm/inch) | O.T.D (mm/32nds) | PRESSURE (kPa/PSI) |
|-------------|-----------------------|----|--------------|----------------------------------|-----------------------|-------------------------|------------------|--------------------|
| 11R22.5     | 148/145 G             | 16 | 8.25         | 3150 / 2900                      | 1065 / 41.9           | 279 / 11.0              | 23.0 / 29.0      | 840 / 120          |
| 315/80R22.5 | 156/151 G             | 20 | 9.00         | 4000 / 3450                      | 1082 / 42.6           | 312 / 12.3              | 23.0 / 29.0      | 850 / 125          |

