

## DGR08



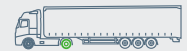
### Performance:

- < Suitable for high speed on relatively good road surface application
- < Low heat generating, excellent high speed drive character
- < With good drainage and anti-side-skid character.

### On/Off use

SIZE	PR	Pattern	LI/SS	Type	Standard Rim	Permitted Rim	Tread Depth (mm)	Max. load Single (KG)	Max. load Dual (KG)	Max. pressure Single (kPa)	Max. pressure Dual (kPa)
12R22.5	12	DGR08	143/141M	TL	9.00	8.25	14.5	2725	2575	620	620
12R22.5	18	DGR08	152/149M	TL	9.00	8.25	14.5	3550	3250	930	930

## DDC82/DR928



### Performance:

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

### On/Off use

SIZE	PR	Pattern	LI/SS	Type	Standard Rim	Permitted Rim	Tread Depth (mm)	Max. load Single (KG)	Max. load Dual (KG)	Max. pressure Single (kPa)	Max. pressure Dual (kPa)
8.25R16	18	DR928	130/126L	TT	6.50H	6.00G/6.5	15	1900	1700	870	870
9.5R17.5	18	DR928	143/141K	TL	6.75	6	15	2725	2575	875	875
11R22.5	16	DR928	148/145L	TL	8.25	7.50	17	3150	2900	840	840
12R22.5	18	DDC82	152/149 L	TL	9.00	8.25	19.5	3550	3250	930	930
315/80R22.5	20	DDC82	157/154M	TL	9.00	9.75	21	4125	3750	900	900

# DGQ30/DR930



## Performance:

- < Robust tread blocks provide high resistance to lacerations;
- < Transversal groove arrangement promotes excellent traction in high severity conditions;
- < Wide and deep cross grooves reduce stone trapping and enhance selfcleaning capability;

### Quarry&Mine

SIZE	PR	Pattern	LI/SS	Type	Standard Rim	Permitted Rim	Tread Depth (mm)	Max. load Single (KG)	Max. load Dual (KG)	Max. pressure Single (kPa)	Max. pressure Dual (kPa)
7.50R16	14	DGQ30	122/118J	TT	6.00G	5.50F/6.50H	18	1500	1320	770	770
10.00R20	18	DGQ30	149/146G	TT	7.5	7.50V 8.0	23.5	3250	3000	930	930
11R22.5	16	DGQ30	146/143G	TL	8.25	7.50	23	3000	2725	830	830
11R24.5	16	DR930	149/146G	TL	8.25	7.50	23	3250	3000	830	830
12.00R20	20	DGQ30	156/153F	TT	8.5	8.50V/9.0	21.5	4000	3650	900	900
12R22.5	18	DR930	152/149G	TL	9.00	8.25	23	3550	3250	930	930
12.00R24	20	DGQ30	160/157F	TT	8.5	8.50V 9.00	23	4500	4125	900	900
295/80R22.5	18	DR930	152/149J	TL	9.00	8.25	23	3550	3250	900	900
315/80R22.5	20	DR930	156/151L	TL	9.00	9.75	21	4000	3450	850	850

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