Welcome to contact us for moe information ,Tel/Whatsapp:86-13220937853, Email:export@wonray.com

Mould on Mining Tires

Mould on Mining Tires with all advantages of normal mould Tires .
--Smaller deformation , better stability and security.
--Running smoothly , slight shaking and twittering.
--Low rolling resistance, deducing energy consumption. Basebands can be recycled reducing cost and in accordance with the world trend of low-carbon economy.
--Easy assembling, no need to fit rims. Can be fixed to the vehicles and facilities directly , no worry for sliping
--Lower heat built up, good heat yield , over come the blow-out problems.
--Heavier loading, 10-15% increase of loading than the same size of tires.

so they are widely used in all kinds of mining project.

Size and Pattern

R708   **R709**   **R711**   **R715**

No.	Size of Tire	Rim Size	Pattern No.	Outside Diamete ±5mm	Section Width ±5mm	Max Load (Kg) Other Industrial Vehicles 16km/h
1	8.25-20	FB	R701	976	217	4230
2	10.00-20	FB	R701	1041	248	5300
3	12.00-24	FB	R701	1218	300	7690
4	14.00-20	FB	R706	1250	316	9495
5	14.00-24	FB	R701	1340	328	10700
6	16.00-25	FB	R711	1460	410	13340
7	17.5-25	FB	R709	1368	458	13400
8	20.5-25	FB	R709	1455	500	17660
9	18.00-33	FB	R715	1840	450	18380
10	54x26	FB	R715	1370	660	23130
11	55x18-34	FB	R715	1410	450	15050
12	1098x500	FB	R711	1098	500	14235
13	1510x470	FB	R715	1516	470	16120

More about us

Certificate

Factory

Loading----Bulk loading or Pallet loading willl follow customer requirement

WonRay on Tires expo