



APPLICATION PER VEHICLE TYPE AND TYRE SIZE

LDV/Trailer	Liter
185 /60 R14	0.3
195 R14	0.4
205/70 R14	0.4
215 R15	0.5
245/70 R15	0.5
31 x 1050 R15	0.5
215/70 R16	0.75
225/70 R16	0.75
245/75 R17	0.75
265/65 R18	0.75
285/55 R20	1

Trucks	Liter
7.00 X 16	1
7.50 X 16	1
8.25 X 16	1
8.25 X 20	1.5
9.00 X 20	2
10.00 X 20	2
11.00 X 20	2
11R X 22.5	2
12R X 22.5	2.5
315/80 R22.5	2.5
385/65 R22.5	3

Tractors	Liter
14.9 X 24	8
18.4 X 26	10.5
16.9 X 28	9.5
18.4 X 30	11
18.4 X 34	12
18.4 X 38	13
15 X 30	11
14 X 28	9.5
15 X 38	13
15 X 34	12

Implements	Liter
7.50 X 16	3
9.00 X 16	3
10.00 X 16	3.5
11.00 X 16	4
7.50 X 18	5
7.50 X 20	5

Surface Machinery / Dumper Trucks		
Dumper	Tyre Size	Liter
465	2400X 35	22
650	3600X 51	50
730	3700X 57	75
773	2400X 35	30
777	2700X 49	30
789	3700X 57	75

Earthmoving	Liter
1400 R24	10
15.5 X 25	10
17.5 X 25	12.5
20.5 X 25	12.5
23.5 X 25	16
26.5 X 25	19
18.4 X 26	10
1800 X 33	15
2100 X 35	18
12.5/80 X 18	4.5
340/80 X 18	4.5
340/80 X 20	5
400.15 X 5	5

Quad Bikes & Off Road Motorcycles	
Tyre	Liter
Quad – rear tyres	0.75
Quad – front tyres	0.5
Off road motorcycle	0.25 - 0.5

Golf Carts, Bicycles & Other	
Tyre	Liter
Golf Cart	0.5
Mountain Bike	0.25
Kids Bikes	0.125
Lawnmower	0.25

Passenger Vehicles
Please contact us BEFORE using the product in Passenger Vehicles, as certain considerations are required

If your Tyre Size is not Listed, please use these calculations:

For **SLOW** moving tyres:

Tyre Height (mm) X Tread Area Width (mm) X 3 / 19400 = Qty in Liter (rounded)

For **HIGH SPEED** tyres:

Tyre Height (mm) X Tread Area Width (mm) X 3 / 19400 = Qty in Liter / 2 (rounded)