

# Stellana Focus

## Resilient Tire

Superior economy resilient tires for indoor and outdoor applications.

### Key Attributes

- Multi-layer construction
- Good wear resistance
- Good driver comfort
- Competitive price
- Good heat dissipation





## Focus for Standard Applications

This tire's unique construction offers good comfort and performance compared to competing economy tires. The durable multi-layer construction includes a balanced cushion layer between the tire's tread and base layers. This layer provides an additional level of heat dissipation compared to other two-layer resilient tires. The Focus delivers excellent performance in standard to light material handling applications.



Durable multi-layer construction that is superior to a two layer tire.

## Key Attributes

- High performance tread reduces chunking and tearing in indoor and outdoor applications.
- Small cushion layer to improve heat dissipation and rider comfort.
- The extremely hard base is reinforced by steel beads for added strength, flexibility, and to prevent rotation on the rim.
- Available in both black and non-marking options



Lock



Standard

## Available Tire Sizes

No	Tire Size	Rim Size	Approx. Tire Qty. Per 20' FCL	Tire Dimensions			ETRTO Standards - Load Capacity (Kg)				
				Tread Width mm	Overall width mm	Overall Diameter (+/- 2%) mm	Counter Balanced Lift Trucks		Other Vehicles Up to...		
							Up to 25km/h		25 km/h	10 km/h	6 km/h
							Load Wheels	Steering Wheels			
1	4.00-8	3.00D-8	1600	97	113	408	950	730	730	860	950
2	15x4 1/2-8	3.00D-8	1900	88	106	380	1040	800	800	945	1040
3	5.00-8	3.00D-8	1060	99	122	457	1415	1090	1090	1285	1415
4	5.00-8	3.25I-8	1060	99	122	457	1415	1090	1090	1285	1415
5	16x6-8	4.33R-8	1200	120	141	420	1495	1150	1150	1360	1495
6	18x7-8	4.33R-8	900	126	154	453	2145	1650	1650	1945	2145
7	140/55-9	4.00E-9	1400	106	128	378	1170	900	900	1060	1170
8	6.00-9	4.00E-9	700	109	140	525	1885	1450	1450	1710	1885
9	21x8-9	6.00E-9	650	153	183	525	2755	2120	2120	2500	2755
10	6.50-10	5.00F-10	520	129	161	572	2340	1800	1800	2125	2340
11	200/50-10	6.50F-10	900	156	186	456	2470	1900	1900	2240	2470
12	23x9-10	6.50F-10	400	164	199	587	3445	2650	2650	3125	3445
13	7.00-12	5.00S-12	375	137	171	652	2920	2240	2240	2645	2920
14	23X10-12	8.00G-12	300	206	238	580	3770	2900	2900	3420	3770
15	27x10-12	8.00G-12	265	203	239	670	3900	3000	3000	3540	3900
16	7.00-15	5.5-15	300	139	177	720	3545	2725	2725	3215	3545
17	8.25-15	6.5-15	160	162	205	814	4750	3650	3650	4300	4750
18	*28x9-15	7.0-15	285	184	219	678	3900	3000	3000	3540	3900
19	250-15	7.0-15	220	182	221	720	4745	3650	3650	4310	4745
20	250-15	7.5-15	220	182	221	720	4745	3650	3650	4310	4745
21	300-15	8.0-15	150	213	253	818	5850	4500	4500	5310	5850
22	10.00-20	7.0-20	80	250	284	1016	6000	5000	5000	5450	6000
23	10.00-20	7.5-20	80	250	284	1016	6000	5000	5000	5450	6000
24	10.00-20	8.0-20	80	250	284	1016	6000	5000	5000	5450	6000

\*28x9-15= 8.15-15

Normal & lock versions are available for all sizes except 10.00-20 (Only normal rim versions are available for 10.00-20)

### Regular Tires

6.00 - 9

d = 9" (Rim Diameter)  
W = 6" (Max Width)

### Wide Tires (High Section Width)

200 / 50 - 10

d = 10" (Rim Diameter)  
AR = 0.50 (Nominal Aspect Ratio - H/S)  
D = 200 mm (Max Width)

### High Load Tires

300 - 15

d = 15" (Rim Diameter)  
W = 330 mm (Max Width)

### Wide Tires

18 x 7 - 8

d = 8" (Rim Diameter)  
W = 7" (Max Width)  
D = 18" (Overall Diameter)