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SPECIALTY TIRE CATALOGUE



TRP77

CHARACTERISTICS

- The patent bead protection design, with high strengthened carcass, improves the supporting performance, so that the tire has better trafficability and handling performance under low or almost no pressure.
- Using new material inner side prevents air leakage after puncture, and can self-repaired.
- Inflaming retarding compound design improves true military battlefield adaptability.



Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max.Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Dia	Section Width	Overall Dia	Section Width
335/80R20	14	16	20	11.00	3250	/	660	/	141	/	L	1044	340	41	13
365/80R20	14	17	21	11.00	3750	/	650	/	154	/	L	1092	360	43	14
395/85R22	20	21.5	27	11.00	5600	/	900	/	168	/	G	1228	400	48	16

TRP79

CHARACTERISTICS

- Open shoulder and block pattern design for strong grip and traction performance of tires.
- Wide tread design reduces tire ground pressure and enhances off-road capability.
- Low heat generation and puncture resistant tread compound design, good high-speed performance, and strong environmental adaptability.



Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max.Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Dia	Section Width	Overall Dia	Section Width
14.00R20	20	20	25	10.00	790	790	5000	4625	164	461	K	1253	375	49	15
16.00R20	22	21.5	27	11.25	6700	6150	760	760	174	171	G	1306	443	51	17

TRP78

CHARACTERISTICS

- Open shoulder and block pattern design for strong grip and traction performance of tires.
- Wide tread design reduces tire ground pressure and enhances off-road capability.
- Low heat generation and puncture resistant tread compound design, good high-speed performance, and strong environmental adaptability.



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		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Dia	Section Width	Overall Dia	Section Width
16.00R20	22	21.5	27	11.25	6700	6150	760	760	174	171	G	1306	443	51	17
445/85R22	22	21.5	27	11.25	6700(6300)	/	900	/	174(172)	/	G(J)	1306	450	51	18
1500*600R635	24	21.5	27	19.5/2.5	7500	/	650	/	178	/	F	1476	585	58	23

DS706

CHARACTERISTICS

- Excellent comprehensive performance, optimized balance for high wear resistance, safety and economy.
- Perfect performance combination for accurate steering, excellent braking and great handling.



Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max.Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Dia	Section Width	Overall Dia	Section Width
14.00R20(TT)	20	20	26	10.00	790	790	5000	4625	164	461	F	1253	375	49	15
14.00R20(TL)	22	20	26	10.00	790	790	5000	4625	164	461	F	1253	375	49	15



DFA601

CHARACTERISTICS

- Robust transverse pattern block design, blocks mutually connected by the tire-bar to make the tire has a good toughness.
- Sidewall kurling ribs design can effectively protect the side of the tire from external impact and scratches.
- Wide and deep transverse groove provide tire strong traction and grip.

Size	TRA Code	Star Rating	Standard Rim	Speed Index	Tread Depth (mm)	Tread Depth (32nd)	Overall Diameter (mm)	Overall Diameter (inch)	Section Width (mm)	Section Width (inch)	Max.Load Capacity (kg)	Inflation Pressure (kpa)	TT/TL
14.00R25*	E3	★★★	10.00/2.0	B	26	33	1366	54	370	15	5800	700	TT/TL
16.00R25	E3	★★★	11.25/2.0	B	32	40	1492	59	426	17	8000	800	TT/TL



DFA602S

CHARACTERISTICS

- Strengthened carcass and reinforced bulking protection sidewall design provide better puncture resistance and scratch resistance, suitable for multiple road conditions, like mixed, severe and so on.
- Lug pattern design provides excellent traction, grip and super stable handling.
- Optimized contact area shape and specified compounding design provides excellent wear resistance and improve service life effectively.

Size	TRA Code	Star Rating	Standard Rim	Speed Index	Tread Depth (mm)	Tread Depth (32nd)	Overall Diameter (mm)	Overall Diameter (inch)	Section Width (mm)	Section Width (inch)	Max.Load Capacity (kg)	Inflation Pressure (kpa)	TT/TL
14.00R25*	E4	★★★	10.00/2.0	B	36	45	1386	55	370	15	5800	700	TT/TL
16.00R25	E4	★★★	11.25/2.0	B	44	55	1516	60	426	17	8000	800	TT/TL

* New products will be launched soon.

DSRR01

LODERS TYRE



- Wide pattern block design in their cap, good property of wear-resistance, shock-resistance, special design of shoulder pattern.
- Each to expel mud, possessing property of self-clean and preventing sideslip, be suitable to work of lading, building under all kinds of complex conditions.



Size	PR	Tread Depth (mm)	Standard Rim	Inflated Diameter(mm)		Max. Load (kg)	Max. Pressure (kpa)
				Section Width	Overall Dia		
29.5-25	28	36	25.00/3.6	750	1923	17500	425
29.5-25	32	36	25.00/3.6	750	1923	20000	525
26.5-25	28	36	22.00/3.0	675	1750	15500	475
26.5-25	32	36	22.00/3.0	675	1750	17000	550
23.5-25	20	32	19.50/2.5	595	1615	10900	375
23.5-25	24	32	19.50/2.5	595	1615	12500	475
23.5-25	28	32	19.50/2.5	595	1615	13600	550
20.5-25	20	28.5	17.00/2.0	520	1490	9500	450
20.5-25	24	28.5	17.00/2.0	520	1490	10300	525
17.5-25	16	26	14.00/1.5	445	1350	7300	475
17.5-25	20	26	14.00/1.5	445	1350	8250	575
16/70-20-16	16	23	13(SDC)	410	1075	5150	450
20.5/70-16	16	23	6.00-16	280	876	4600	390