



Truck Tyres Omskshina



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Model	0-49	IY-112A	MI173-1	VI-25		U-2	U-2	IK-6AMO	M-149A	I-N142B-1	I-N142B-1
Tyre designation	6,50-20	7,50-20	7,50-20	8,25R20		8,25R20	8,25R20	8.25-20	8,25-20	9,00R20	9,00R20
Design	diagonal	diagonal	diagonal	radial		radial	radial	diagonal	diagonal	radial	radial
Tread pattern	road	multi-purpose	multi-purpose	road		multi-purpose	multi-purpose	multi-purpose	road	multi-purpose	multi-purpose
External diameter, mm	875±13	932	932±14	962±14		962±15	962±15	976±15	992±15	1018±15	1018±15
Section width, mm, under	184	217	217	230		230	230	235	241	258	258
Static radius, mm	415±6	445±7	445±7	445±7		453±7	453±7	465±7	464±8	475±7	475±7
Recommended rim	5,0-20	6,0-20	6,0-20	6,5-20		6,5-20	6,5-20	6,5-20	6,5-20	7,0-20	7,0-20
Acceptable rim	3,75P	6,5-20	6,0-20	6,0-20		6,0-20	6,0-20	6,0-20	7,0-20	6,5-20	6,5-20
Ply rating	10	8	8	12		10	12	10	14	12	14
Load Index	112/109	119-116	119/116	130/128		125/122	130/128	125/122	-	136/133	140/137
Max. load kN (kgs) single/twin tyre	11030/10050 (1125/1025)	13340/12260 (1360/1250)	13340/12260 (1360/1250)	18840/17660 (1900/1800)		16190/14720 (1650/1500)	18840/17660 (1900/1800)	18840/17660 (1900/1800)	For trailers: 20850 (2300) Twin: 21672(2210)	21970/20210 (2240/2060)	24530/22560 (2500/2300)
Inflation pressure, for max. load, kPa (kgs/cm²)	485(4,9)	440(4,5)	440(4,5)	600(6,1)		500(5,1)	600(6,1)	490(5,0)	670(6,8)	630(6,4)	730 (7,2)
Valve type	GK-115	GK-115	GK-115	GK-115		GK-115	GK-115	GK-115	GK-135	GK-135	GK-135
Tube designation	6,50-20	7,50-20	7,50-20	8,25-20		8,25-20	8,25-20	8,25-20	8.25-20 M-149A	9,00-20	9,00-20
Rim strip designation	4,5-20; 3,5-20	6,7-20	6,7-20	6,7-20		6,7-20	6,7-20	6,7-20	6,7-20	6,7-20	6,7-20
Tyre weight, kg, under	28,0	30,8	34	42,5		41,7	43,7	35,7	39,5	54,0	54,0
Max. speed, km/h (Speed Index)	100(J)	100(J)	100(J)	120(L)		100(J)	100(J)	100(J)	50(B)	100 (J)	100 (J)
Tyre application	Trucks: IFA, ROBUR (LD 3000) and AVIA-30,-31	Trucks: GAZ-51, GAZ-52, and variants and trailers with carrying capacity under 3 tons	Trucks: GAZ-51, GAZ-52, and variants and trailers with carrying capacity under 3 tons	Busses: KAVZ-4235, KAVZ-685, PAZ-32052, PAZ-32053, PAZ-3206, PAZ-652, PAZ-672; trucks: GAZ-53 and variants and trailers		Busses: KAVZ-4235, KAVZ-685, PAZ-32052, PAZ-32053, PAZ-3206, PAZ-652, PAZ-672; trucks: GAZ-53 and variants and trailers	Busses: KAVZ-4235, KAVZ-685, PAZ-32052, PAZ-32053, PAZ-3206, PAZ-652, PAZ-672; trucks: GAZ-53 and variants and trailers	Busses: KAVZ-4235, KAVZ-685, PAZ-32052, PAZ-32053, PAZ-3206, PAZ-652, PAZ-672; trucks: GAZ-53, SAZ 3503 and variants and trailers	Lift trucks 4065, 4045P, 4050; heavy-duty trailers CMZAP, MAZ	Trucks: KAMAZ different variants, ZIL-433112, ZIL-433362, ZIL-432932, ZIL-494560, ZIL-497442, ZIL-494582, ZIL-433110, ZIL-433360, ZIL-432930, ZIL-442160, ZIL-478112, ZIL-6309H2, ZIL-452222 variants and trailers	Trucks: KAMAZ different variants, ZIL-433112, ZIL-433362, ZIL-432932, ZIL-494560, ZIL-497442, ZIL-494582, ZIL-433110, ZIL-433360, ZIL-432930, ZIL-442160, ZIL-478112, ZIL-6309H2, ZIL-452222 variants and trailers
Manufacturer	Voltyre-Prom	Omskshina	Voltyre-Prom	Voltyre-Prom		Voltyre-Prom, Omskshina	Omskshina	Omskshina	Omskshina	Voltyre-Prom, Omskshina	Voltyre-Prom, Omskshina

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Model	O-47A	O-47A	ID-P284	I-P184		VI-3	VI-3	OI-25	OI-25	KyF-24VI
Tyre designation	400/70-533 (1100x400-533)	400/70-533 (1100x400-533)	500/70-508 (1200x500-508)	400/80-21 (1220x400-533)		1300x530-533	1300x530-533	14.00-20	14.00-20	1300x530-533
Design	diagonal	diagonal	diagonal	diagonal		diagonal	diagonal	diagonal	diagonal	diagonal
Tread pattern	multi-purpose	multi-purpose	cross-country tread pattern	cross-country tread pattern		cross-country tread pattern	cross-country tread pattern	cross-country tread pattern	cross-country tread pattern	multi-purpose
External diameter, mm	1120±10	1120±10	1185±15	1200		1280	1260	1260±10	1260±10	1290
Section width, mm, under	410	420	475	418		525	530	390	390	530
Static radius, mm	525±5	525±5	548±10	560		585	580	583±5	585±5	600
Recommended rim	533-330 (330-533)	533-330 (330-533)	514-400 (400F-508)	310-533		533-440 (440-533)	533-440 (440-533)	515-254 (254F-508)	515-254 (254F-508)	533-440 (440-533)
Acceptable rim	-	-	-	-		-	-	-	-	-
Ply rating	12	14	16	10		12	16	10	14	14
Load Index	145	149	156	141		156	173	145	147	154
Max. load kN (kgs) single/twin tyre	28047(2860)	32362(3300)	39277(4000)	25595(2610)		39227(4000)	63700(6500)	28439(2900)	30400(3100)	37265(3800)
Inflation pressure, for max. load, kPa (kgs/cm²)	350(3,6)	410(4,2)	520(5,3)	310(3,2)		390(4,0)	610(6,2)	380(3,9)	420(4,3)	363(3,7)
Valve type	GK-170	GK-170	GK-170, Er-161; GK-165; RK-5A-145	RK-5-165		RK-5-145	GK-95	GK-165, 170	RK-5A-145	GK-95
Tube designation	110x400-533	1100x400-533	1200x500-508	1220x400-533		1300x530-533	1300x530-533	14.00-20	14.00-20	1300x530-533
Rim strip designation	320-533	320-533	475-508	320-533A		475-533	475-533	300-508	300-508	475-533
Tyre weight, kg, under	92,4	87,4	113,6	100,4		126,0	150,0	100,1	100,1	160,0
Max. speed, km/h (Speed Index)	88(G)	88(G)	80(F)	85(G)		80(F)	50(B)	85(G)	85(G)	40(A8)
Tyre application	Trucks: Ural-375H, Ural-375CH, Ural-377H, Ural-44202, Ural-43202 and variants	Trucks: Ural-375H, Ural-375CH, Ural-377H, Ural-44202, Ural-43202, Ural 5557 and variants	Trucks: Ural-44202, Ural-542362, Ural-4320 and variants with constant and regulated pressure	Trucks: KAMAZ-4310, KAMAZ-43105 and regulated pressure variants		Trucks: KrAZ-214, KrAZ-253, KrAZ-255A, KrAZ-256A, KrAZ-255B, IVECO, Ural and variants and regulated pressure semi-trailer MAZ-938	Trucks: KrAZ-214, KrAZ-253, KrAZ-255A, KrAZ-256A, KrAZ-255B, IVECO, Ural and variants and regulated pressure semi-trailer MAZ-938	Trucks: Ural-532301, Ural-4320, Ural-542301, Ural-375A, Ural-377 and regulated pressure variants	Trucks: Ural-532301, Ural-4320, Ural-542301, Ural-375A, Ural-377 and regulated pressure variants	Log trucks: KrAZ-260L, KrAZ-255L
Manufacturer	Omskshina	Omskshina	Omskshina	Omskshina		Omskshina	Omskshina	Omskshina	Omskshina	Omskshina