Caractéristiques des pneumatiques

AVEC LEBOULCH, VOUS DISPOSEZ D'UN LARGE CHOIX DE SYSTÈMES DE ROULAGE ET DE PNEUMATIQUES

Les pneus profil TRACTEUR

Profil de pneus profil TRACTEUR

1

2

DIAGONAL

Profil	Dimensions	Marque	Profil du pneu	Ø (mm)	Section (mm)	Pression (bars)	Charge à 25 km/h	Charge à 40 km/h
1	16.5/85x24	Alliance	A 324	1.344	417	4,5	6.180	5.570
	16.5/85x28	Alliance	163 A6 / 151 A6 12 plis	1.423	417	3,8	5.850	5.270
	18.4/15x30	Alliance	152 A8 - 324	1.550	467	3,2	4.730	4.260
	18.4/15x34	Alliance	A 324 159 A8	1.650	467	3,0	4.860	4.380
	20.8x38	Alliance	159 A8	1.840	528	2,8	5.830	5.250
	23.1x26	Cultor	AGRI 07	1.615	605	3,2	5.700	4.350

RADIAL

Profil	Dimensions	Marque	Profil du pneu	Ø (mm)	Section (mm)	Pression (bars)	Charge à 25 km/h	Charge à 40 km/h
2	18.4R30	Voltyre	155 A8	1.525	470	3,2	4.300	3.880
	18.4R34	Voltyre	157 A8	1.645	467	3,0	4.580	4.125
	18.4R38	Voltyre	165 A8	1.750	467	3,1	5.720	5.150
	21.3R24	Dneproschina	163 A6	1.400	540	2,8	4.850	-
	23.1R26	Dneproschina	153 A8	1.605	587	1,6	5.500	3.650
1	580/70R38	Alliance	A 370 170 A8	1.817	577	2,8	6.660	6.000
	620/75R26	Alliance	A 375 166 A	1.595	625	4,1	7.280	6.555
2	650/75R32	Dneproschina	172 A8 DT 43	1.789	645	3,2	6.990	6.300
	650/75R32	Continental	172 A8 AC 70 G	1.795	650	3,2	6.995	6.300
	650/75R32	Alliance	172 A8 360	1.800	625	3,8	8.390	7.560
	650/75R32	Michelin	172 A8 MEGAXBIB	1.825	657	3,2	6.990	6.300

Pneu Diagonal

Pneu Radial

Caractéristiques des pneumatiques

Profil de pneus DIAGONAL et RADIAL

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7

DIAGONAL

Profil	Dimensions	Marque	Profil du pneu	Ø (mm)	Section (mm)	Pression (bars)	Charge à 25 km/h	Charge à 40 km/h
2	10/75x15.3	Mitas	IM-04 reinforced	760	264	4,0	1.785	1.500
	11.5/80x15.3	Mitas	IM-04 reinforced	845	290	4,7	2.890	2.430
1	12.5/80x15.3	Mitas	IM-04 reinforced	889	307	4,3	3.065	-
	13/65x18	Mitas	IM-04 reinforced	890	336	5,0	3.245	2.725
	15.0/55-17	BKT	14 PR TL AW 705	850	391	4,9	3.800	3.075
2	400/60x15.5	Mitas	TR 08 TL	875	405	3,5	2.975	2.500
	550/45x22.5	Alliance	153 A8 328	1.070	550	2,9	5.210	4.380
	550/60x22.5	BKT	Flotation 648 V Line	1.230	550	3,8	7.795	6.540
	600/55x22.5	Alliance	164 A8 328	1.270	600	2,7	7.140	6.000
	600/55-22.5	Alliance	328 162 E	1.245	600	4,0	8.180	6.890
	600/55x26.5	Alliance	165 A8 328	1.333	591	2,7	7.360	6.180
10	600/55-26.5	Alliance	165 E 380	1.346	625	4,0	8.860	7.470
2	650/65x30.5	Trelleborg	168 A8 Implement	1.650	650	2,1	7.550	-

RADIAL

Profil	Dimensions	Marque	Profil du pneu	Ø (mm)	Section (mm)	Pression (bars)	Charge à 25 km/h	Charge à 40 km/h
10	17/50R19.5	rechapés	380	940	435	5,0	6.250	5.000
8	24R20.5	Michelin	XS TL 176 F	1.392	604	4,0	8.850	8.200
5	295/60R22.5	rechapés	CZY	930	302	9,0	3.900	3.550
9	305/55R22.5	rechapés	Kargo	930	300	7,0	5.000	4.000
1	340/65R18	Goodyear	FS24	896	334	5,4	3.748	3.150
6	385/55R22.5	rechapés	CY1	1.090	390	9,0	5.250	4.750
5	385/65R22.5	rechapés	Y1 INT	1.072	379	4,0	6.075	5.175
	425/65R22.5	rechapés	Y1 INT	1.136	421	4,0	6.500	5.923
6	435/50R19.5	Demolen	DM 27	921	435	5,0	4.700	4.500
	435/50R19.5	rechapés	VP 27 INT	931	438	8,0	6.075	5.175
7	435/50R19.5	Good Year	LHT	931	438	10,0	12.150	10.350
12	435/50R19.5	Double Coin	RR 905 TL	940	435	5,0	6.250	5.000
15	445/45R19.5	LEAO	ADM 991	895	415	8,3	-	5.750
9	445/45R19.5	rechapés	Kargo	940	445	9,0	5.625	5.400
8	445/65R22.5	Mitas	169 F AR-01 TL	1.150	454	8,0	7.830	6.670
5	445/65R22.5	rechapés	Y 1 INT	1.158	453	4,0	6.500	6.500
6	455/40R22.5	Bandenmarkt	HT+	940	430	9,0	-	4.875
9	500/60R22.5	Michelin	TL Cargo XBIB 155 D	1.180	505	4,0	6.130	5.270
1	540/65R18	Goodyear	148 A8 FS 24	896	334	7,0	4.504	3.730
2	550/60R22.5	Alliance	TL I 328	1.238	550	3,0	-	5.300
13	560/60R22.5	Trelleborg	161 D Twin Radial	1.240	552	4,0	7.307	6.290
11	560/60R22.5	Mitas	161 D AR-02 TL	1.244	564	4,0	6.245 (1)	5.735
12	560/60R22.5	Nokian	161 D Country King TL	1.244	564	4,0	7.350	6.300
10	560/60R22.5	Alliance	A 380 161 E	1.245	554	4,0	7.960	6.710
9	560/60R22.5	Michelin	TL Cargo XBIB 161 D	1.251	570	4,0	7.310	6.290
13	580/65R22.5	Trelleborg	159 D Twin Radial	1.300	580	3,2	6.913	5.950
10	580/65R22.5	Alliance	166 D A 380	1.318	585	4,0	8.370	7.210
	600/55R22.5	Alliance	A 380 162 E	1.245	600	4,0	8.180	6.890
13	600/55R26.5	Trelleborg	165 D Twin Radial	1.341	636	4,0	8.137	7.100
9	600/55R26.5	Michelin	Cargo XBIB 165 D	1.348	626	4,0	7.150	6.440
10	600/55R26.5	Alliance	165 E A 380	1.350	620	4,0	8.860	7.470
9	600/60R30.5	Michelin	TL 169 D Cargo XBIB	1.496	639	4,0	9.160	7.890
10	650/55R26.5	Alliance	167 E A 380	1.360	645	4,0	10.270	8.840
	650/55R26.5	BKT	FL 630 Super 169 D	1.389	645	4,0	9.165	7.890
	650/60R26.5	Alliance	A 380	1.450	660	4,0	10.270	8.840
12	650/65R26.5	Nokian	174 D Country King TL	1.518	645	4,0	10.600	9.150
10	650/65R26.5	BKT	FL 630 STB	1.519	645	4,0	-	9.115
	650/65R30.5	BKT	FL 630 STB	1.621	645	4,0	-	9.660
9	650/65R30.5	Michelin	TL Cargo XBIB 176 D	1.623	677	4,0	11.220	9.660
13	650/65R30.5	Trelleborg	176 D Twin Radial	1.625	650	4,0	11.600	9.750
	680/55R26.5	Trelleborg	TL 165 D Twin Radial	1.400	675	3,2	8.137	6.900

(1) = charge à 30 km/h

Profil de pneus DIAGONAL et RADIAL

8

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ÉPANDEURS GOLIATH

Dimensions	Trous	Profil	Marque	Réf.		GO 46S11	GO 46S13	GO 54S13	GO 54S15	GO 54S17	GO 62S19	GO 62D21	GO 70D24
Tarif brut H.T. par paire en remplacement des roues 400R22.5													
18.4/15x34	10 trous	14 plis A324	Alliance	LR924		X (1)	X (1)						
18.4R38	10 trous	16 plis 165 A8	Voltyre	LR944		X (1)	X (1)	X	X				
20.8x38	10 trous	14 plis A347	Alliance	LR951				X	X				
23.1x26	10 trous	AGRI 07	Cultor	LR927		X	X	X	X				
23.1R26	10 trous	153 A96 F 37	Dneproschina	LR942		X	X	X	X				
560/60R22.5	10 trous	161 D Cargo XBIB	Michelin	LR062								X	X
560/60R22.5	10 trous	161 D Twin Radial	Trelleborg	LR070								X	
560/60R22.5	10 trous	161 D AR-02 TL	Mitas	LR072								X	X
560/60R22.5	10 trous	161 E A380	Alliance	LR076								X	X
580/65R22.5	10 trous	166 D A380	Alliance	LR000								X	X
580/65R22.5	10 trous	159 D Twin Radial	Trelleborg	LR066								X	X
580/70R38	10 trous	170 A8 A370	Alliance	LR032		X (1)	X (1)	X	X				
600/55x22.5	10 trous	12 plis 164 A8 328	Alliance	LR048								X	
600/55x26.5	10 trous	12 plis 165 A8 328	Alliance	LR018								X	
600/55x26.5	10 trous	165 D Cargo XBIB	Michelin	LR058								X	X
600/55R26.5	10 trous	165 D Twin Radial	Trelleborg	LR079								X	X
600/60R30.5	10 trous	169 D Cargo XBIB	Michelin	LR068		X	X	X	X	X	X	X	X
620/75R26	10 trous	166 A8 A375	Alliance	LR088		X	X	X	X	X	X		
650/55R26.5	10 trous	167 E A380	Alliance	LR055								X	X
650/55R26.5	10 trous	169 D FL 630 Super	BKT	LR73693								X	X
650/65R26.5	10 trous	174 D Country King	Nokian	LR1947				X	X	X			
650/65R26.5	10 trous	FL 630 STB	BKT	LR73896		X	X	X	X	X	X		
650/65-30.5	10 trous	168 A8 Implement	Trelleborg	LR054		X	X	X	X	X	X		
650/65R30.5	10 trous	176 D Cargo XBIB	Michelin	LR067		X	X	X	X	X	X		
650/65R30.5	10 trous	176 D Twin Radial	Trelleborg	LR094				X	X	X	X		
650/65R30.5	10 trous	FL 630 STB	BKT	LR73696				X	X	X			
650/75R32	10 trous	172 A8 DT 43	Dneproschina	LR059		X (1)	X (1)	X	X	X	X		
650/75R32	10 trous	175 A8 360	Alliance	LR082		X (1)	X (1)	X	X	X	X		
650/75R32	10 trous	172 A8 AC 70G	Continental	LR099				X	X	X	X		
650/75R32	10 trous	172 A8 Mega XBIB	Michelin	LR953					X	X			
680/55R26.5	10 trous	165 D Twin Radial	Trelleborg	LR061		X	X	X	X		X	X	X

(1) changement de frein obligatoire (406 x 120) - prendre réf. L905187 essieu 90/10G-406x120 au lieu de l'essieu 90/10G-400x80 en supplément (435 €)