TECHNICAL DATA ALCOA WHEELS

AVAILABLE FINISHES

Wheel Size	Part Number	Replaces	Weight Kgs	Max. Load Kgs	Offset (mm)	Inset (mm)	Disc Thickness	Stud Hole Dia (mm)	Number of Stud Holes	PCD (mm)	Centre Bore Dia (mm)	Mounting Type	Valve	Origin	POLISH							Dura-Bright®						Dura-Flange®							D/D			
															0	1	2	3	5	7	8	9	0	1	2	3	7	9	0	1	2	3	7	8	9	0	1	2	3
22.5 " Wheels																																						
22.5 x 8.25	88565	88567, 88560	22.8	3650	6.6	145.1	23	26.7	10	286	220	Hub	TR554D	AWPE/AWPM		X	X			X			X	X	X								X						
22.5 x 8.25	88565	88567, 88560	22.8	3650	6.6	145.1	23	26.7	10	286	220	Hub	TR554D	AWPE/AWPM		X	X			X			X	X	X								X						
22.5 x 8.25	88667	88666, 88665, 88465	22.0	3360	6.6	147.7	20	26.7	10	286	220	Hub	TR554D	AWPE/AWPS/USA		X	X	X		X			X	X	X	X													
22.5 x 8.25	88767	88761, 88760	21.4	3360	6.6	147.7	20	26.7	10	286	220	Hub	TR554D	AWPE/AWPS/USA/US(JRE)		X	X	X		X			X	X	X	X													
22.5 x 8.25	88768		21.4	3360	6.6	147.7	20	26.7	10	286	220	Hub	TR554D	USA/AWPM		X	X	X		X			X	X	X	X													
22.5 x 8.25	88769		21.6	3355	6.6	147.7	20	26.7	10	286	220	Hub	TR554D	USA/AWPM		X	X	X		X				X	X														
22.5 x 8.25	ULTRA		18.5	3355	6.6	148.6	19	26.7	10	286	220	Hub	TR554D	USA/AWPE/AWPM		X	X			X			X	X	X								X						
22.5 x 8.25	88351		21.1	3650	6.6	145.9	22	32.7	10	335	281	Hub	TR554D TR554DS	USA/AWPE/AWPM	X					X																			
22.5 x 8.25	88352		21.3	3650	6.6	145.9	22	26.7	10	335	281	Hub	TR554D TR554DS	USA/AWPM	X					X																			
22.5 x 8.25	88551		22.5	3750	6.6	145.9	22	32.7	10	335	281	Hub	TR554DS	AWPE/AWPM	X																								
22.5 x 8.25	88552		22.7	3750	6.6	145.9	22	26.7	10	335	281	Hub	TR554DS	AWPE	X																								
22.5 x 8.25	88655		22.8	3750	6.6	145.9	22	32.8	10	335	281	Hub	70MS-07	USA/AWPM	X			X								X													
22.5 x 8.25	88657		26.2	3835	6.6	144.9	23	32.8	10	335	281	Hub	83MS-00	USA/AWPM	X	X																							
22.5 x 8.25	88251	88651, 88555, 88455	23.1	3750	6.6	145.9	22	32.8	10	335	281	Hub	60MS-00	USA/AWPM	X			X		X			X			X			X			X				X			X
22.5 x 8.25	88252	88652, 88557, 88553(NA), 88456	23.2	3750	6.6	145.9	22	26.8	10	335	281	Hub	60MS-00	USA/AWPM	X			X		X			X			X			X			X				X			X
22.5 x 8.25	88253	88653, 88457	23.2	3750	6.6	145.9	22	26.3	10	335	281	Hub	60MS-00	USA	X			X								X													
22.5 x 9.00	89300		27.7	4080	6.9	150.5	26	31.0	10	286	222	Stud	TR554D	USA						X																			
22.5 x 9.00	89U63	89365, 89363	22.0	4535	N/AP	79.2	23	26.7	10	286	220	Hub	TR555E	AWPE/AWPS/AWPM		X				X			X	X	X														
22.5 x 9.00	89U64	89465, 89464, 89364, 89360	25.4	4535	6.9	152.3	24	26.7	10	286	220	Hub	TR554D	AWPE/AWPS/AWPM		X	X	X		X			X	X	X	X							X						X
22.5 x 9.00	89662		27.0	4080	6.9	151.6	25	26.7	10	286	220	Hub	TR554D	USA		X	X	X						X	X	X													
22.5 x 9.00	89351		23.3	4125	6.9	153.5	23	32.7	10	335	281	Hub	TR554D	USA	X					X																			
22.5 x 9.00	89352		23.4	4125	6.9	153.5	23	26.7	10	335	281	Hub	TR554D	AWPE/AWPS/AWPM	X					X																			
22.5 x 9.00	89551		25.4	4535	6.9	153.0	23	32.7	10	335	281	Hub	TR554DS	AWPE/AWPS/AWPM	X																								
22.5 x 9.00	89552		25.5	4535	6.9	153.0	23	26.7	10	335	281	Hub	TR554DS	USA/AWPM	X					X																			
22.5 x 9.00	89251	89651, 89555, 89455	23.5	4125	6.9	154.3	22	32.8	10	335	281	Hub	60MS-00	USA/AWPM	X			X		X			X			X			X			X				X			X
22.5 x 9.00	89252	89652, 89553, 89453	23.7	4125	6.9	154.3	22	26.8	10	335	281	Hub	60MS-00	USA/AWPM	X			X		X			X			X			X			X				X			X
22.5 x 9.00	89253	89653, 89457	23.6	4125	6.9	154.3	22	26.3	10	335	281	Hub	60MS-00	AWPE	X			X								X													
22.5 x 9.00	89657		26.7	4335	6.9	153.3	23	32.8	10	335	281	Hub	83MS-00	USA	X	X				X																			
22.5 x 10.5	80360		31.2	4765	6.6	139.7	28	26.7	10	286	220	Hub	TR553	USA		X								X															
22.5 x 10.5	80350		28.4	4760	N/AP	125.0	25	32.7	8 & 9	335	281	Hub	TR553	USA										X															
22.5 x 11.75	81055		24.6	5000	N/AP	0.0	24	32.7	10	335	281	Hub	40MS-00	AWPE	X		X								X														
22.5 x 11.75	81056		24.8	5000	N/AP	0.0	24	26.7	10	335	281	Hub	40MS-00	AWPE	X		X			X					X														
22.5 x 11.75	81151	81655, 81555	23.2	4500	N/AP	135.0	24	32.7	10	335	281	Hub	40MS-00	AWPE	X	X				X			X	X					X										
22.5 x 11.75	81255		25.0	5000	N/AP	45.0	25	32.7	10	335	281	Hub	40MS-00	AWPE	X		X			X					X														
22.5 x 11.75	81256		25.2	5000	N/AP	45.0	25	26.7	10	335	281	Hub	40MS-00	AWPE	X		X			X					X														
22.5 x 11.75	81452	81258	25.9	5000	N/AP	135.0	26	26.7	10	335	281	Hub	54MS-00	AWPE	X	X				X				X					X										
22.5 x 11.75	81855	81951	24.6	5000	N/AP	120.0	25	32.7	10	335	281	Hub	54MS-00	AWPE	X	X				X			X	X					X										
22.5 x 11.75	81856	81952	24.9	5000	N/AP	120.0	25	26.7	10	335	281	Hub	54MS-00	AWPE	X	X				X			X	X					X										
22.5 x 11.75	81857	81757	24.1	5000	N/AP	120.0	25	32.7	10	335	281	Hub	40MS-00	AWPE	X	X																							
22.5 x 11.75	81855	81951	24.6	5000	N/AP	120.0	25	32.7	10	335	281	Hub	54MS-00	AWPE	X	X				X			X	X					X										
22.5 x 11.75	81856	81952	24.9	5000	N/AP	120.0	25	26.7	10	335	281	Hub	54MS-00	AWPE	X	X				X			X	X					X										
22.5 x 11.75	81853	81953	24.9	5000	N/AP	120.0	25	26.3	10	335	281	Hub	54MS-00	AWPE	X	X								X															
22.5 x 11.75	81152	81652, 81551	23.4	4500	N/AP	135.0	24	26.7	10	335	281	Hub	40MS-00	AWPE	X	X				X			X	X					X										
22.5 x 11.75	81251	81051, 81355	21.0	4750	N/AP	0.0	21	32.9	10	335	281	Hub	40MS-00	AWPE	X		X			X					X														
22.5 x 11.75	81252	81052, 81354	21.0	4750	N/AP	0.0	21	26.7	10	335	281	Hub	40MS-00	AWPE	X		X			X					X														
22.5 x 12.25	82262	82360	27.4	5580	0.6	N/A	29	26.7	10	286	220	Hub	TR553E	USA			X			X					X														
22.5 x 12.25	82305		29.4	5170	3.9	69.9	29	31.0	10	286	222	Stud	TR555E or TR553E	USA						X	X																		
22.5 x 12.25	82306	82306A	31.6	4990	N/AP	118.9	30	31.0	10	286	222	Stud	TR555E	USA						X																			
22.5 x 12.25	82362	82365	28.2	5580	3.9	69.9	29	26.7	10	286	220	Hub	TR555E or TR553E	USA		X	X			X	X			X	X														
22.5 x 12.25	82462	82364, 82366A	30.3	5580	N/AP	118.9	29	26.7	10	286	220	Hub	TR552	USA		X				X				X															
22.5 x 13.00	83365		31.7	5580	3.5	60.3	29	26.7	10	286	220	Hub	TR555E or TR553E	USA	X	X	X					X	X	X	X														
22.5 x 13.00	83462	83364, 83366A, 83366	32.5	5805	N/AP	134.6	28	26.7	10	286	220	Hub	TR552	USA		X				X			X	X															
22.5 x 13.00	83358	83357A	34.3	5805	N/AP	155.4	30	26.7	10	335	281	Hub	TR553	USA		X				X			X	X															
22.5 x 13.00	83552	83353	25.2	5500	0.6	N/A	28	26.7	10	335	281	Hub	40MS-00	AWPE	X		X			X	X	X			X														
22.5 x 14.00	84U62	84362, 84062, 84167, 84160	23.6	5805	2.0	N/A	25	26.7	10	286	220	Hub	TR553E	USA			X			X			X		X							X				X		
22.5 x 14.00	84U60	84360, 84060, 84267, 84161	23.5	5805	1.0	0.0	25	26.7	10	286	220	Hub	TR555E or TR553E	AWPE		X	X			X	X		X	X	X							X				X		
22.5 x 14.00	84362	84062, 84167, 84160	24.7	5805	2.0	N/A	25	26.7	10	286	220	Hub	TR553E	AWPE			X			X			X		X							X				X		
22.5 x 14.00	84151		30.8	5800	N/AP	0.0	29	26.7	10	335	281	Hub	40MS-00	USA	X		X																						
22.5 x 14.00	84154		30.8	5800	1.1	0.0	29	26.7	10	335	281	Hub	TR554D	USA	X		X																						
22.5 x 17.00	84051		35.8	5800	2.6	N/A	29	32.7	10	335	281	Hub	70MS-07	AWPE	X		X			X					X														
22.5 x 17.00	84052		36.0	5800	2.6	N/A	29	26.7	10	335	281	Hub	70MS-07	AWPE	X		X								X														