

CIVIL & MILITARY RANGE DATA

Inflated dimensions

Rim dimensions

[illegible]

	Tyre size							Max. load lbs	Inf. pressure unloaded psi	Inf. Pressure loaded psi	Typical weight lbs	Inflated dimensions						Loaded radius		Rim dimensions				Test spec.	CAA/ EASA Approval		CAA approval	EASA approval	ISN approval
												W MIN	W MAX	WS	Do MIN	Do MAX	Do			Width between flanges	Ledge diameter	Flange height	Min. ledge width						
TYPE PART	26x8 0-14	DRR14799T	No	18	TL	0.75	275	14300	260	270	38.8	7.5	8	6	25.3	26	23.85	11.16		6.38	14	1.13	2.1	USAF 61D 3001					
TYPE PART	26x8.75-11	DR17822T	No	12	TL	0.87	200	10070	105	109	28.4	8.45	8.95	7.9	25.75	26.55	23.75	10.53		7.25	11	0.87	1.6	HSA4013				2020-01-01	
TYPE PART	26x8.75-11	DR17823T	No	12	TL	0.87	200	10070	105	109	29.4	8.45	8.95	7.9	25.75	26.55	23.75	10.53		7.25	11	0.87	1.6	MS14160AS				2020-01-01	
TYPE PART	26x8.75-11	DR17824T	No	16	TL	0.87	230	11070	125	130	25.6	8.45	9.05	7.9	25.75	26.55	23.75	10.53		7.25	11	0.87	1.85	PS75-450057				2020-01-01	
TYPE PART	26x6.50-14	DR2565	No	8	TT	0.89	180	5700	110	114	21	6.44	6.7		25.5	26		11.2		5.75	14	0.85	1.5	BAe				2020-01-01	
TYPE PART	26x7.75-13	DR3323	No	8	TT	0.84	160	6200	90	94	27	7.5	7.9	6.95	25.6	26.3	23.9	11.05		6.62	13	0.7	1.5					2020-01-01	
TYPE PART	26x7.75-13	DR3350T	No	8	TL	0.84	180	6100	95	99	23.9	7.5	7.9	6.95	25.6	26.3	23.9	11		6.5	13	0.7	1.5					2020-01-01	

Type type	Type size	Part no.	Chined	Ply rating	TT or TL	Aspect ratio	Speed rating	Max. load lbs	Inf. pressure unloaded psi	Inf. Pressure loaded psi	Typical weight lbs	Inflated dimensions					Loaded radius		Rim dimensions				Test specification	CAA / EASA Approval	FAA Approval	MCO Approval	NSN Approval
												W MIN	W MAX	WS	Do MIN	Do MAX	Ds			Width between flanges	Ledge diameter	Flange height	Min. ledge width				