

AT-PS4

- Removing the possibility of groove crack.
- Longe tire life over lug design.
- Deep tread design, provides longer tire life.

SIZE	PR	TYPE	T.D	STD.RIM	INFLATED DIMENSIONS (mm)		LOAD CAPACITY AT VARIOUS SPEED (Kg)										INFLATION PRESSURE				
							0km/h		Creep		5km/h		10km/h		15km/h			20km/h		25km/h	
					SW	OD	Static	Creep	3mph	5mph	9mph	12mph	15mph	19mph	19mph	19mph					
18.00-25	40	TL	58	13.00/2.5	526	1673	30600	27200	24650	22950	22100	21590	21250	21080	1000kPa						

AT-PS5

- Removing the possibility of groove crack.
- Longe tire life over lug design.
- Deep tread design, provides longer life.

SIZE	PR	TYPE	T.D	STD.RIM	INFLATED DIMENSIONS (mm)		LOAD CAPACITY AT VARIOUS SPEED (Kg)										INFLATION PRESSURE				
							0km/h		Creep		5km/h		10km/h		15km/h			20km/h		25km/h	
					SW	OD	Static	Creep	3mph	5mph	9mph	12mph	15mph	19mph	19mph	19mph					
21.00-25	40	TL	97	15.00/3.0	617	1798	36386	32343	29311	27290	26279	25672	25268	25066	1000kPa						
18.00-25	40	TL	85	13.00/2.5	538	1673	30600	27200	24650	22950	22100	21590	21250	21080	1000kPa						
14.00-25	28	TT/TL	77	10	386	1417	18000	16000	14500	13500	13000	12700	12500	12400	1000kPa						
14.00-24	28	TT	77	10	386	1417	18000	16000	14500	13500	13000	12700	12500	12400	1000kPa						
12.00-24	24	TT	55	8.5	333	1300	13600	12150	11000	10250	9850	9650	9500	9400	1000kPa						
12.00-20	28	TT	67	8.5	330	1173	13440	12040	10975	10250	9910	9690	9520	9400	1030kPa						
12.00-20	28	TT	67	8.5	330	1173	13440	12040	10975	10250	9910	9690	9520	9400	1030kPa						
10.00-20	18	TT	58	7.5	300	1097	9630	8560	7780	7255	6990	6830	5520	5480	1000kPa						
8.25-15	24	TT	52	6.5	260	864	6070	5400	4900	4550	4390	4280	4200	4100	1030kPa						

AT-E3A

- Special bead design,enhancing the loading capacity of bead area and preventing bead crack. plus, enlarging the contact area of bead, reducing the intensity of stress.
- Sidewall shield, provides extra protection for sidewall from scrape and distortion.
- Strong Carcass&reinforced bead design nsures good anti-distortion ability. Heavy loading capacity.

SIZE	PR	TYPE	T.D	STD.RIM	INFLATED DIMENSIONS (mm)		LOAD CAPACITY AT VARIOUS SPEED (Kg)										INFLATION PRESSURE				
							0km/h		Creep		5km/h		10km/h		15km/h			20km/h		25km/h	
					SW	OD	Static	Creep	3mph	5mph	9mph	12mph	15mph	19mph	19mph	19mph					
21.00-25	44	TL	42	15.00/3.0	572	1750	39580	35180	31860	29950	28480	27800	27360	27140	1150kPa						
21.00-25	42	TL	42	15.00/3.0	572	1750	37370	33220	30200	28000	27000	26360	25940	25730	1030kPa						
18.00-25	44	TL	41	13.00/2.5	510	1636	32290	28700	25990	24100	23240	22700	22340	22160	1030kPa						
18.00-25	40	TL	41	13.00/2.5	510	1636	30600	27200	24650	22950	22100	21590	21250	21080	1000kPa						

AT-E4B

- Big tread block design, improves tread wear and reduces tread crack exposure.
- Sidewall shield, provides extra protection for sidewall from scrape and distortion.
- Deeper tread design, Super E-4 tread depth provides longer tire life.
- Large tread width ensures the even wear and longer tire life.

SIZE	PR	TYPE	T.D	STD.RIM	INFLATED DIMENSIONS (mm)		LOAD CAPACITY AT VARIOUS SPEED (Kg)										INFLATION PRESSURE				
							0km/h		Creep		5km/h		10km/h		15km/h			20km/h		25km/h	
					SW	OD	Static	Creep	3mph	5mph	9mph	12mph	15mph	19mph	19mph	19mph					
18.00-25	40	TL	69	13.00/2.5	526	1673	30600	27200	24650	22950	22100	21590	21250	21080	1000kPa						
16.00-25	36	TL	62	11.25/2.0	432	1548	24090	21415	19470	18060	17400	16980	16705	16535	1100kPa						
16.00-25	32	TL	62	11.25/2.0	432	1548	22100	19650	17800	16600	16000	15600	15350	15195	1000kPa						
16.00-25	28	TL	62	11.25/2.0	432	1548	20700	18400	16675	15525	14950	14605	14375	14260	900kPa						
14.00-25	28	TT	57	10.00/1.5	386	1417	18000	16000	14500	13500	13000	12700	12500	12400	1000kPa						
14.00-24	32	TT	57	10	386	1417	19605	17430	15845	14700	14160	13820	13600	13460	1100kPa						
14.00-24	28	TT	57	10	386	1417	18000	16000	14500	13500	13000	12700	12500	12400	1000kPa						
13.00-24	24	TT	54	8.5	333	1300	13600	12150	11000	10250	9850	9650	9500	9400	1000kPa						
12.00-24	24	TT	54	8.5	333	1300	13600	12150	11000	10250	9850	9650	9500	9400	1000kPa						
12.00-20	24	TT	45	8.5	340	1173	14260	12700	11510	9800	9440	9230	8250	8180	1000kPa						
10.00-20	18	TT	40	7.5	300	1097	9630	8560	7780	7255	6990	6830	5520	5480	900kPa						

AT-IND4

SIZE	PR	TYPE	T.D	STD.RIM	INFLATED DIMENSIONS (mm)		LOAD CAPACITY AT VARIOUS SPEED (Kg)										INFLATION PRESSURE				
							0km/h		Creep		5km/h		10km/h		15km/h			20km/h		25km/h	
					SW	OD	Static	Creep	3mph	5mph	9mph	12mph	15mph	19mph	19mph	19mph					
21.00-25	42	TL	54	15.00/3.0	572	1750	37370	33220	30200	28000	27000	26360	25940	25730	1150kPa						
18.00-25	40	TL	55	13.00/2.5	515	1673	30600	27200	24650	22950	22100	21590	21250	21080	1150kPa						

AT-E4A

- Sequential tread design, better for turning operation.
- Sidewall shield, provides extra protection for sidewall from scrape and distortion.
- Deeper tread design, provides longer life.

SIZE	PR	TYPE	T.D	STD.RIM	INFLATED DIMENSIONS (mm)		LOAD CAPACITY AT VARIOUS SPEED (Kg)										INFLATION PRESSURE				
							0km/h		Creep		5km/h		10km/h		15km/h			20km/h		25km/h	
					SW	OD	Static	Creep	3mph	5mph	9mph	12mph	15mph	19mph	19mph	19mph					
18.00-33	40	TL	69	13.00/2.5	509	1860	35600	31670	28700	26700	25710	25120	24700	24500	1150kPa						
18.00-25	40	TL	68	13.00/2.5	528	1684	30600	27200	24650	22950	22100	21590	21250	21080	1000kPa						