

Item	Size	Pattern	PR	T/D	Rim	OD		SW		Max Load	PSI	Load/Speed Index
				(X)	Inch	mm	Inch	mm	Inch			
WP1001	AT25X8.00-12	P350	6	25	7	630	24.8	202	8.0	340	7	41F
WP1002	AT25X10.00-12	P350	6	25	8	630	24.8	245	9.7	420	7	43J
WP1003	AT26X9.00-12	P350	6	25	7	662	26.1	228	9.0	410	7	58J
WP1004	AT26X10.00-12	P350	6	25	8	662	26.1	250	9.8	440	7	49J
WP1005	AT26X12.00-12	P350	6	25	10	662	26.1	296	11.7	520	7	/
WP1006	27X9.00R14	P350	6	25	7	685	27.0	220	8.7	585	14	/
WP1007	27X11.00R14	P350	6	25	8	685	27.0	275	10.8	710	14	55J
WP1008	AT24X8-12	P373	6	19	6	610	24.0	182	7.2	252	7	39K
WP1009	AT24X10-11	P373	4	19	8	610	24.0	250	9.8	340	5	43G
WP1010	AT25X8-12	P373	6	19	6	637.5	25.1	190.5	7.5	340	7	43J
WP1011	AT25X10-12	P373B	6	19	8	642	25.3	228	9.0	420	7	50F
WP1012	AT26X8-12	P373	6	19	6	662	26.1	204	8.0	275	7	/
WP1013	AT26X9-12	P373	6	20	7	660	26.0	221	8.7	410	7	/
WP1014	AT26X10-12	P373	6	20	8	660	26.0	250	9.8	440	7	/
WP1015	AT26X9-14	P373	6	20	7	660	26.0	221	8.7	395	7	48F
WP1016	AT26X11-14	P373	6	20	9	660	26.0	276	10.9	465	7	54F
WP2001	AT25x8.00-12	F938	6	14	7	630	24.8	202	8.0	1640	5	98J
WP2002	AT25x10.00-12	F938	6	14	8	635	25.0	232	9.1	1760	5	100J