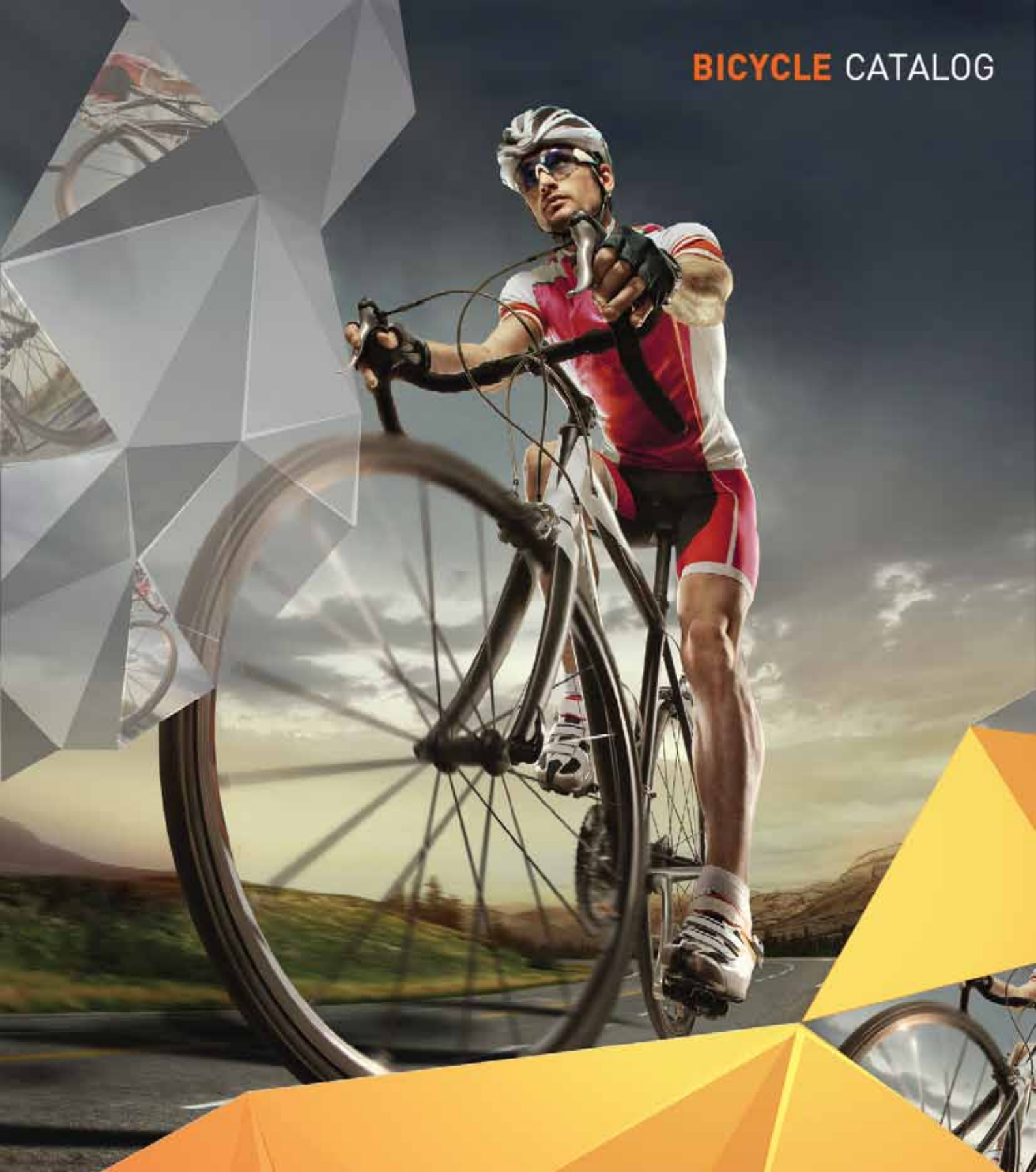


BICYCLE CATALOG



**DEESTONE**

MOVE THE WORLD



# ABOUT **DEESTONE**

**DEESTONE** was founded in 1977 by Mr. Suvit Vongsariyavanich. The company's vision is to manufacture quality tires for vehicles. Deestone's business philosophy "Integrity, Honesty, and Accountability" have resulted our company with worldwide reputation, qualifies with the global standards and trusted by more than 120 countries. With over 40 years of experience Deestone has been producing quality tires, while continuously developing every product to the highest standard. The use of new technology has allowed Deestone to create innovations that it meets specific application and use, which answers market demand. Deestone also concerns about environmental factors making our company environmental friendly. We ensure that all of our standard certification is up-to-date. All of our goals are to make our customers trust and proud when using our products.

All products of company serves various market demand which consist of high standard of production and certified with global standards. Deestone Group offers the after sales service to customers, with social responsibilities and warranty on the quality of company's products through all channel of communication with completely and clearly information. Product and brand image have been developing for highest customer satisfaction. We develop and produce quality tires for all segments of vehicles to be a part of your journey.





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# ***STREET TIRE***

**D206****D209****D275****D276****D277****D278****D279**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.	PSI	BAR.		
<b>D206</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
	700x35C	37-622	WIRE	707	37	50	3.4	75	5.2	S/S	19C
<b>D209</b>	26x1.00	25-559	WIRE	617	25	50	3.4	65	4.5	S/S	15C
	26x1 3/8x1 1/8	28-590	WIRE	657	28	40	2.7	65	4.5	S/S	15C
	26x1.40	40-559	WIRE	652	40	40	2.7	65	4.5	H/B	19C
<b>D275</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D276</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D277</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D278</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D279</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C

**D280****D281****D282****D283****D284****D286****D287**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
<b>D280</b>	28x1 1/2	40-635	WIRE	726	40	50	3.4	65	4.5	S/S	19C
<b>D281</b>	28x1 1/2	40-635	WIRE	726	40	50	3.4	65	4.5	S/S	19C
<b>D282</b>	28x1 1/2	40-635	WIRE	726	40	50	3.4	65	4.5	S/S	19C
<b>D283</b>	28x1 1/2	40-635	WIRE	726	40	50	3.4	65	4.5	S/S	19C
<b>D284</b>	28x1 1/2	40-635	WIRE	726	40	50	3.4	65	4.5	S/S	19C
<b>D286</b>	24x1.75	47-507	WIRE	612	47	40	2.7	50	3.4	H/B	19C
<b>D287</b>	22x2.125	54-457	WIRE	576	54	-	-	44	3.0	H/B	19C

**D288****D289****D307****D309****D789****D801****D802**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.	PSI	BAR.		
<b>D288</b>	16x3.00	75-305	WIRE	466	75	-	-	41	2.8	H/B	27C
	20x3.00	75-406	WIRE	567	75	-	-	41	2.8	H/B	27C
<b>D289</b>	24x3.00	75-507	WIRE	668	75	-	-	41	2.8	H/B	27C
<b>D307</b>	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
<b>D309</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1 3/8x1 5/8	44-288	WIRE	387	44	40	2.7	55	3.8	S/S	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D789</b>	26x2x1 3/4	54-571	WIRE	690	54	40	2.7	65	4.5	S/S	19C
<b>D801</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
	28x1 1/2	40-635	WIRE	726	40	50	3.4	65	4.5	S/S	19C
	28x1 5/8x1 1/8	28-622	WIRE	689	28	-	-	90	6.2	S/S	17C
	28x1 5/8x1 1/4	32-622	WIRE	697	32	-	-	70	4.8	S/S	17C
	28x1 5/8x1 3/8	37-622	WIRE/FOLDS	707	37	-	-	70	4.8	S/S	19C
<b>D802</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.4	S/S	19C
	27x1 3/8	32-630	WIRE	705	32	45	3.1	60	4.1	S/S	17C
	700x38C	40-622	WIRE	713	40	50	3.4	75	5.2	S/S	19C

**D811****D820****D823****D837****D838****D871****D872**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.	PSI	BAR.		
<b>D811</b>	24x1.75	47-507	WIRE	612	47	50	3.4	65	4.5	S/S	19C
<b>D820</b>	26x1.90	47-559	WIRE	666	47	40	2.7	65	4.5	H/B	19C
<b>D823</b>	24x1.75	47-507	WIRE	612	47	50	3.4	65	4.5	S/S	19C
	26x1.75	47-559	WIRE	666	47	40	2.7	65	4.5	H/B	19C
	28x1.75	47-622	WIRE	727	47	45	3.1	58	4.0	S/S	19C
	700x42C	44-622	WIRE	721	44	-	-	75	5.2	S/S	19C
<b>D837</b>	28x1.75	47-622	WIRE	727	47	45	3.1	58	4.0	S/S	19C
<b>D838</b>	28x1.75	47-622	WIRE	727	47	45	3.1	58	4.0	S/S	19C
<b>D871</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D872</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C



**D873****D874****D875****D877****D878****D879****D880**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.S.	PSI	BAR.S.		
<b>D873</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
	26x2.00	54-559	WIRE	680	54	30	2.0	65	4.5	H/B	19C
<b>D874</b>	24x1 3/8	37-540	WIRE	625	37	40	2.7	65	4.5	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D875</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D877</b>	26x1 1/2x1 5/8	44-584	WIRE	683	44	50	3.4	65	4.5	S/S	19C
<b>D878</b>	26x1 1/2x1 5/8	44-584	WIRE	683	44	50	3.4	65	4.5	S/S	19C
<b>D879</b>	26x2x1 3/4	54-571	WIRE	690	54	40	2.7	65	4.5	H/B	19C
<b>D880</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
	27x1 3/8	32-630	WIRE	705	32	60	4.1	75	5.2	S/S	17C

**D881****D882****D883****D884****D903****D1003****D1004**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.	PSI	BAR.		
<b>D881</b>	700x28C	28-622	WIRE	689	28	58	4.0	102	7.0	H/B	17C
	700x35C	37-622	WIRE	707	37	51	3.5	87	6.0	H/B	19C
<b>D882</b>	700x28C	28-622	WIRE	689	28	58	4.0	102	7.0	H/B	17C
	700x35C	37-622	WIRE	707	37	51	3.5	87	6.0	H/B	19C
<b>D883</b>	22x1.75	47-457	WIRE	562	47	41	2.8	67	4.6	H/B	19C
	700x28C	28-622	WIRE	689	28	58	4.0	102	7.0	H/B	17C
	700x35C	37-622	WIRE	707	37	51	3.5	87	6.0	H/B	19C
<b>D884</b>	700x35C	37-622	WIRE	707	37	51	3.5	87	6.0	H/B	19C
<b>D903</b>	700x35C	37-622	WIRE	707	37	50	3.4	75	5.2	S/S	19C
	700x38C	40-622	WIRE	713	40	50	3.4	75	5.2	S/S	19C
	700x40C	40-622	WIRE	713	40	50	3.4	75	5.2	S/S	19C
<b>D1003</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
	26x1 1/2	40-584	WIRE	675	40	50	3.4	65	4.5	S/S	19C
	26x1 1/2x1 5/8	44-584	WIRE	683	44	50	3.4	65	4.5	S/S	19C
	26x1 1/2x2	50-584	WIRE	695	50	40	2.7	55	3.8	S/S	19C
<b>D1004</b>	26x1.75	47-559	WIRE	666	47	40	2.7	65	4.5	H/B	19C
	28x1.75	47-622	WIRE	727	47	45	3.1	58	4.0	S/S	19C

**D1005****D1006****DS-K1****DS-K2****DS-K3****DS-K4****DS-K5**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.S.	PSI	BAR.S.		
<b>D1005</b>	24x1 3/8	37-540	WIRE	625	37	40	2.7	65	4.5	H/B	19C
	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D1006</b>	12 1/2x2 1/4	57-203	WIRE	328	57	25	2.0	35	2.4	S/S	19C
	24x1 3/8	37-540	WIRE	625	37	40	2.7	65	4.5	H/B	19C
	26x1.75	47-559	WIRE/FOLDS	666	47	40	2.7	65	4.5	H/B	19C
	26x1.90	50-559	WIRE	672	50	40	2.7	65	4.5	H/B	19C
	28x1.75	47-622	WIRE/FOLDS	727	47	45	3.1	58	4.0	S/S	19C
	700x28C	28-622	WIRE	689	28	80	5.4	90	6.2	S/S	17C
	700x32C	32-622	WIRE	697	32	50	3.4	75	5.2	S/S	17C
	700x35C	37-622	WIRE	707	37	50	3.4	75	5.2	S/S	19C
	700x38C	40-622	WIRE	713	40	50	3.4	75	5.2	S/S	19C
	700x40C-42C	42-622	WIRE	717	42	50	3.4	75	5.2	S/S	19C
<b>DS-K1</b>	26x1 1/2	-	BE	664	40	-	-	44	3.0	R/B	-
<b>DS-K2</b>	26x1 3/4	-	BE	685	46	-	-	44	3.0	R/B	-
<b>DS-K3</b>	26x1 3/4	-	BE	685	46	-	-	44	3.0	R/B	-
<b>DS-K4</b>	26x2 1/2	-	BE	700	70	-	-	44	3.0	R/B	-
<b>DS-K5</b>	26x1 1/2	-	BE	664	40	-	-	44	3.0	R/B	-
	26x2 1/2	-	BE	700	70	-	-	44	3.0	R/B	-
	26x3	-	BE	687	80	-	-	44	3.0	R/B	-

# ***FREE STYLE TIRE***

**D503****D601****D602****D604****D606****D805**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.	PSI	BAR.		
<b>D503</b>	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
<b>D601</b>	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
<b>D602</b>	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
<b>D604</b>	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
<b>D606</b>	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
<b>D805</b>	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	20x1.95	50-406	WIRE	517	50	35	2.4	45	3.1	H/B	19C

# ***MOUNTAIN BIKE TIRE***



PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
<b>D200</b>	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1.90	50-559	WIRE	672	50	40	2.7	65	4.5	H/B	19C
<b>D201</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1.75	44-254	WIRE	387	44	40	2.7	50	3.4	H/B	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	16x2.00	54-305	WIRE	424	54	35	2.4	45	3.1	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	20x1.90	50-406	WIRE	517	50	35	2.4	45	3.1	H/B	19C
	20x1.95	54-406	WIRE	525	54	35	2.4	45	3.1	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	24x1.90	50-507	WIRE	618	50	40	2.7	65	4.5	H/B	19C
	24x1.95	54-507	WIRE	626	54	40	2.7	65	4.5	H/B	19C
	24x2.10	56-507	WIRE	631	56	40	2.7	65	4.5	H/B	19C
	26x1.90	50-559	WIRE	672	50	40	2.7	65	4.5	H/B	19C
	26x2.10	56-559	WIRE	684	56	40	2.7	65	4.5	H/B	19C
<b>D202</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1 3/8x1 5/8	44-288	WIRE	387	44	40	2.7	55	3.8	S/S	19C
	14x1.75	44-254	WIRE	387	44	40	2.7	50	3.4	H/B	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	16x1.90	50-305	WIRE	416	50	35	2.4	45	3.1	H/B	19C
	20x1.75	44-406	WIRE	505	47	30	2.0	40	2.7	H/B	19C
	20x1.90	47-406	WIRE	511	47	35	2.4	45	3.1	H/B	19C
	24x1.75	44-507	WIRE	606	44	40	2.7	65	4.5	H/B	19C
	24x1.90	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	24x1.95	54-507	WIRE	626	54	40	2.7	65	4.5	H/B	19C
	24x2.10	56-507	WIRE	631	56	40	2.7	65	4.5	H/B	19C
	26x1.75	44-559	WIRE	660	44	40	2.7	65	4.5	H/B	19C
	26x1.90	47-559	WIRE/FOLDS	666	47	40	2.7	65	4.5	H/B	19C
	26x2.05	54-559	WIRE	680	54	40	2.7	65	4.5	H/B	19C
	26x2.10	54-559	WIRE	680	54	40	2.7	65	4.5	H/B	19C
26x2.125	54-559	WIRE	680	54	35	2.4	45	3.1	H/B	19C	



D203

D204

D207

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
D203	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	16x1.90	50-305	WIRE	416	50	35	2.4	45	3.1	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	20x1.90	50-406	WIRE	517	50	35	2.4	45	3.1	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	24x1.90	50-507	WIRE	618	50	40	2.7	65	4.5	H/B	19C
	26x2.05	54-559	WIRE	680	54	40	2.7	65	4.5	H/B	19C
	26x2.10	54-559	WIRE	680	54	40	2.7	65	4.5	H/B	19C
D204	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1.75	44-254	WIRE	387	44	40	2.7	50	3.4	H/B	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	16x1.95	54-305	WIRE	424	54	35	2.4	45	3.1	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	20x1.90	50-406	WIRE	517	50	35	2.4	45	3.1	H/B	19C
	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	24x1.90	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	24x1.95	54-507	WIRE	626	54	40	2.7	65	4.5	H/B	19C
	24x2.00	54-507	WIRE	626	54	40	2.7	65	4.5	H/B	19C
	24x2.10	56-507	WIRE	631	56	40	2.7	65	4.5	H/B	19C
	26x1.75	44-559	WIRE	660	44	40	2.7	65	4.5	H/B	19C
	26x1.90	47-559	WIRE	666	47	40	2.7	65	4.5	H/B	19C
	26x2.05	54-559	WIRE	680	54	40	2.7	65	4.5	H/B	19C
	26x2.125	54-559	WIRE/FOLDS	680	54	35	2.4	45	3.1	H/B	19C
D207	20x1.90	50-406	WIRE	517	50	35	2.4	45	3.1	H/B	19C
	24x1.90	50-507	WIRE	618	50	40	2.7	65	4.5	H/B	19C
	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
	26x1.90	50-559	WIRE/FOLDS	672	50	40	2.7	65	4.5	H/B	19C
	26x2.05	54-559	WIRE	680	54	40	2.7	65	4.5	H/B	19C
	26x2.10	56-559	WIRE	684	56	40	2.7	65	4.5	H/B	19C





PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
<b>D208</b>	20x2.10	56-406	WIRE	529	56	35	2.4	45	3.1	H/B	19C
	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
	24x2.10	56-507	WIRE	631	56	40	2.7	65	4.5	H/B	19C
	26x1.95	50-559	WIRE/FOLDS	672	50	40	2.7	65	4.5	H/B	19C
	26x2.10	56-559	WIRE	684	56	40	2.7	65	4.5	H/B	19C
<b>D210</b>	26x1.90	50-559	WIRE/FOLDS	672	50	29	2.0	65	4.5	H/B	19C
	26x2.10	54-559	WIRE/FOLDS	680	54	29	2.0	65	4.5	H/B	19C
	26x2.125	54-559	WIRE/FOLDS	680	54	29	2.0	58	4.0	H/B	19C
	26x2.35	60-559	WIRE/FOLDS	692	60	23	1.6	51	3.5	H/B	21C
<b>D211</b>	26x1.90	47-559	WIRE/FOLDS	666	47	29	2.0	65	4.5	H/B	19C
<b>D212</b>	26x2.10	54-559	WIRE/FOLDS	680	54	29	2.0	58	4.0	H/B	19C
	26x2.25	57-559	WIRE/FOLDS	686	57	26	1.8	54	3.7	H/B	19C
	27.5x2.10	54-584	WIRE/FOLDS	703	54	29	2.0	58	4.0	H/B	19C
	27.5x2.25	57-584	WIRE/FOLDS	709	57	26	1.8	54	3.7	H/B	19C
<b>D213</b>	20x1.75	44-406	WIRE	505	44	36	2.5	73	5.0	H/B	19C
	20x1.90	47-406	WIRE	511	47	29	2.0	65	4.5	H/B	19C
	20x1.95	50-406	WIRE	517	50	29	2.0	65	4.5	H/B	19C
	24x1.75	44-507	WIRE	606	44	29	2.0	65	4.5	H/B	19C
	24x1.90	47-507	WIRE	612	47	29	2.0	65	4.5	H/B	19C
	24x1.95	50-507	WIRE	618	50	29	2.0	65	4.5	H/B	19C
	26x1.75	44-559	WIRE/FOLDS	660	44	36	2.5	73	5.0	H/B	19C
	26x1.90	47-559	WIRE/FOLDS	666	47	29	2.0	65	4.5	H/B	19C
	26x1.95	50-559	WIRE/FOLDS	672	50	29	2.0	65	4.5	H/B	19C
	26x2.10	54-559	WIRE/FOLDS	680	54	29	2.0	58	4.0	H/B	19C
	26x2.25	57-559	WIRE/FOLDS	686	57	26	1.8	54	3.7	H/B	19C
	26x2.35	60-559	WIRE/FOLDS	692	60	23	1.6	51	3.5	H/B	21C
	27.5x2.10	54-584	WIRE/FOLDS	703	54	29	2.0	58	4.0	H/B	19C
	27.5x2.25	57-584	WIRE/FOLDS	709	57	26	1.8	54	3.7	H/B	19C
	29x1.95	50-622	WIRE/FOLDS	733	50	29	2.0	65	4.5	H/B	19C
29x2.10	54-622	WIRE/FOLDS	741	54	29	2.0	58	4.0	H/B	19C	
29x2.25	57-622	WIRE/FOLDS	747	57	26	1.8	54	3.7	H/B	19C	

**D220****D793****D806****D808****D809****D814****D824**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
<b>D220</b>	26x4.00	100-559	WIRE	734	100	-	-	20	1.4	H/B	19C
	26x4.90	120-559	WIRE	759	120	-	-	20	1.4	H/B	19C
<b>D793</b>	26x2.10	54-559	WIRE	680	54	40	2.7	65	4.5	H/B	19C
	26x2.125	54-559	WIRE	680	54	35	2.4	45	3.1	H/B	19C
<b>D806</b>	26x1.90	47-559	WIRE/FOLDS	666	47	40	2.7	65	4.5	H/B	19C
	26x1.95	50-559	WIRE	672	50	40	2.7	65	4.5	H/B	19C
<b>D808</b>	16x2.125	57-305	WIRE	430	57	35	2.4	45	3.1	H/B	19C
	26x1.95	54-559	WIRE/FOLDS	680	54	40	2.7	65	4.5	H/B	19C
	26x2.10	56-559	WIRE	684	56	40	2.7	65	4.5	H/B	19C
<b>D809</b>	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
	26x2.10	56-559	WIRE	684	56	40	2.7	65	4.5	H/B	19C
<b>D814</b>	24x2.125	56-507	WIRE	631	56	40	2.7	65	4.5	H/B	19C
	26x2.125	57-559	WIRE	686	57	35	2.4	45	3.1	H/B	19C
<b>D824</b>	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1.75	47-559	WIRE/FOLDS	666	47	40	2.7	65	4.5	H/B	19C



PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.	PSI	BAR.		
<b>D825</b>	24x1.95	54-507	WIRE	626	54	40	2.7	65	4.5	H/B	19C
<b>D827</b>	26x2.10	56-559	WIRE/FOLDS	684	56	40	2.7	65	4.5	H/B	19C
<b>D829</b>	24x1.75	47-507	WIRE	612	47	47	2.7	65	4.5	H/B	19C
<b>D831</b>	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	24x2.25	56-507	WIRE	631	56	40	2.7	65	4.5	H/B	19C
<b>D834</b>	26x2.35	57-559	WIRE/FOLDS	686	57	40	2.7	65	4.5	H/B	21C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x2.35	60-559	WIRE/FOLDS	692	60	23	1.6	51	3.5	H/B	21C

# ***HYBRID TIRE***



PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
<b>D803</b>	24x1.75	44-507	WIRE	606	44	40	2.7	65	4.5	H/B	19C
	26x1.75	44-559	WIRE/FOLDS	660	44	40	2.7	65	4.5	H/B	19C
	26x1.90	47-559	WIRE	666	47	40	2.7	65	4.5	H/B	19C
	26x1.95	50-559	WIRE	672	50	40	2.7	65	4.5	H/B	19C
<b>D804</b>	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1.75	44-559	WIRE	660	44	40	2.7	65	4.5	H/B	19C
	26x1.95	54-559	WIRE	680	54	40	2.7	65	4.5	H/B	19C
	700x38C	40-622	WIRE	713	40	50	3.4	75	5.2	S/S	19C
<b>D807</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1 3/8x1 5/8	44-288	WIRE	387	44	40	2.7	55	3.8	S/S	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.90	50-406	WIRE	517	50	35	2.4	45	3.1	H/B	19C
	24x1.90	50-507	WIRE	618	50	40	2.7	65	4.5	H/B	19C
	26x1.75	44-559	WIRE	660	44	40	2.7	65	4.5	H/B	19C
	26x1.95	50-559	WIRE	672	50	40	2.7	65	4.5	H/B	19C
	28x1.75	47-622	WIRE/FOLDS	727	47	45	3.1	58	4.0	S/S	19C
	700x35C	37-622	WIRE	707	37	50	3.4	75	5.2	S/S	19C
	700x38C	40-622	WIRE	713	40	50	3.4	75	5.2	S/S	19C
<b>D817</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1.75	44-254	WIRE	387	44	40	2.7	50	3.4	H/B	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	20x2.00	54-406	WIRE	525	54	30	2.0	65	4.5	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	50	3.4	H/B	19C
	24x2.00	54-507	WIRE	626	54	30	2.0	65	4.5	H/B	19C
	26x1.90	50-559	WIRE	672	50	40	2.7	50	3.4	H/B	19C
	26x2.00	54-559	WIRE	680	54	30	2.0	65	4.5	H/B	19C
	28x1.75	47-622	WIRE	727	47	40	2.7	58	4.0	H/B	19C
<b>D818</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1.75	44-254	WIRE	387	44	40	2.7	50	3.4	H/B	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	24x1.75	44-507	WIRE	606	44	40	2.7	65	4.5	H/B	19C
	26x1.90	50-559	WIRE	672	50	40	2.7	65	4.5	H/B	19C
<b>D821</b>	24x1.95	54-507	WIRE	626	54	40	2.7	65	4.5	H/B	19C

**D826****D828****D830****D832****D833****D835****D836**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
<b>D826</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1 3/8x1 5/8	44-288	WIRE	387	44	40	2.7	55	3.8	S/S	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.90	50-406	WIRE	517	50	35	2.4	45	3.1	H/B	19C
	24x1.90	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1.75	44-559	WIRE	660	44	40	2.7	65	4.5	H/B	19C
	26x1.90	47-559	WIRE	666	47	40	2.7	65	4.5	H/B	19C
<b>D828</b>	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1.90	50-559	WIRE/FOLDS	672	50	40	2.7	65	4.5	H/B	19C
<b>D830</b>	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
<b>D832</b>	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	26x1 3/8	37-590	WIRE	675	37	50	3.4	65	4.5	S/S	19C
	26x1.40	37-559	WIRE	646	37	40	2.7	65	4.5	H/B	19C
	26x1.75	44-559	WIRE	660	44	40	2.7	65	4.5	H/B	19C
	700x35C	37-622	WIRE	707	37	50	3.4	75	5.2	S/S	19C
<b>D833</b>	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	44-406	WIRE	505	47	30	2.0	40	2.7	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
	28x1.75	47-622	WIRE	727	47	45	3.1	58	4.0	S/S	19C
<b>D835</b>	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	24x1.75	47-507	WIRE	612	47	40	2.7	65	4.5	H/B	19C
<b>D836</b>	26x2.125	54-559	WIRE	680	54	35	2.4	45	3.1	H/B	19C

# ***ROAD & RACING TIRE***



PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
<b>D1001</b>	700x20C	20-622	WIRE	670	20	-	-	100	6.9	S/S	13C
	700x23C	23-622	WIRE/FOLDS	676	23	-	-	100	6.9	S/S	15C
	700x28C	28-622	WIRE	689	28	80	5.4	90	6.2	S/S	17C
<b>D1002</b>	700x28C	28-622	WIRE	689	28	80	5.4	90	6.2	S/S	17C
<b>D271</b>	27x1 1/4	32-630	WIRE	705	32	60	4.1	75	5.2	S/S	17C
<b>D272</b>	27x1 1/4	32-630	WIRE	705	32	60	4.1	75	5.2	S/S	17C
<b>D273</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	60	4.1	S/S	19C
	27x1 1/4	32-630	WIRE	705	32	60	4.1	75	5.2	S/S	17C
<b>D274</b>	26x1 3/8	37-590	WIRE	675	37	50	3.4	60	4.1	S/S	19C



# ***BMX TIRE***

**D205****D285****D401****D402****D403****D404****D405**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.S.	PSI	BAR.S.		
<b>D205</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	14x1.75	44-254	WIRE	387	44	40	2.7	55	3.8	S/S	19C
	14x1 3/8x1 5/8	44-288	WIRE	387	44	40	2.7	50	3.4	H/B	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	16x1.90	50-305	WIRE	416	50	35	2.4	45	3.1	H/B	19C
	16x2.00	54-305	WIRE	424	54	35	2.4	45	3.1	H/B	19C
	20x2.00	54-406	WIRE	525	54	35	2.4	45	3.1	H/B	19C
	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
<b>D285</b>	20x2.125	54-406	WIRE	525	54	-	-	32	2.2	H/B	19C
<b>D401</b>	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
<b>D402</b>	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
<b>D403</b>	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
<b>D404</b>	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
<b>D405</b>	14x1.75	44-254	WIRE	387	44	40	2.7	50	3.4	H/B	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C

**D501****D502****D505****D605****D810****D813****D815**

PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BAR.	PSI	BAR.		
<b>D501</b>	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
<b>D502</b>	12 1/2x2 1/4	62-203	WIRE	340	62	25	2.0	35	2.4	H/B	21C
	14x2.125	57-254	WIRE	413	57	40	2.7	55	3.8	H/B	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	44-406	WIRE	505	44	30	2.0	40	2.7	H/B	19C
	20x2.125	54-406	WIRE	525	54	35	2.4	45	3.1	H/B	19C
<b>D505</b>	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
<b>D605</b>	16x2.125	57-305	WIRE	430	57	35	2.4	45	3.1	H/B	19C
	20x2.125	54-406	WIRE	525	54	35	2.4	45	3.1	H/B	19C
<b>D810</b>	20x2.125	54-406	WIRE	525	54	35	2.4	45	3.1	H/B	19C
<b>D813</b>	16x2.125	57-305	WIRE	430	57	35	2.4	45	3.1	H/B	19C
	20x2.125	57-406	WIRE	531	57	35	2.4	45	3.1	H/B	19C
<b>D815</b>	18x2.125	57-355	WIRE	480	57	35	2.4	45	3.1	H/B	19C



PATTERN NAME	SIZE	ETRTO No.	BEAD	DIMENSION (mm)		INF. MIN		INF. MAX		RIM TYPE	MEASURING RIM WIDTH CODE
				OD.	SW.	PSI	BARS.	PSI	BARS.		
<b>D816</b>	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
	20x1.85	47-406	WIRE	511	47	-	-	100	6.9	H/B	19C
	20x2.00	54-406	WIRE	525	54	35	2.4	45	3.1	H/B	19C
<b>D819</b>	12 1/2x1.75x2 1/4	47-203	WIRE	308	47	25	2.0	35	2.4	S/S	19C
	16x1.75	44-305	WIRE	404	44	40	2.7	50	3.4	H/B	19C
	20x1.75	47-406	WIRE	511	47	30	2.0	40	2.7	H/B	19C
<b>D822</b>	20x2.125	54-406	WIRE	525	54	35	2.4	45	3.1	H/B	19C

# INNER TUBE & OTHERS

## INNER TUBE

### BUTYL RUBBER TUBE

SIZE	ETRT0 No.
12 1/2x1.75x2 1/4	47/62-203
14x1 3/8	44-288
14x1.50/1.75	40/47-254
16x1.50/1.75	40/47-305
16x1.90/2.125	50/57-305
18x1.90/2.125	50/57-355
20x1.25/1.50	32/40-406
20x1.50/1.75	40/47-406
20x1.75/1.90	47/50-406
20x1.90/2.125	50/57-406
20x3.00	75-406
22x1 3/8	37-457
22x1.75	47-457
22x2.125	54-457
24x1 1/4	32-520
24x1 3/8	37-540
24x1.50/1.75	40/47-507
24x1.75/1.90	47/50-507
24x1.90/2.125	50/57-507
24x3.00	75-507
26x1.00	25-559
26x1 1/2	40-584
26x1 1/4	32-597
26x1 3/8	37-590
26x1 3/4	47-571
26x1.40	38-559
26x1.75/1.90/2.125	47/57-559
26x2 1/2	67-584
26x4.00/4.90	100/125-559
26x4.25/4.70	108/120-559
27x1 1/4/1 3/8	32/37-630
27.5x1.90/2.25	50/57-584
28x1 1/2	40-635
28x1.75/1.90	47/50-622
29x1.90/2.25	50/57-622
700x19-23C	19/23-622
700x25-32C	25/32-622
700x35-43C	35/43-622
700x38-42C	38/42-622

### NATURAL RUBBER TUBE

SIZE	ETRT0 No.
12 1/2x1.75x2 1/4	47/62-203
14x1 3/8	44-288
14x1.50/1.75	40/47-254
16x1.50/1.75	40/47-305
16x1.90/2.125	50/57-305
18x1.90/2.125	50/57-355
20x1.50/1.75	40/47-406
20x1.90/2.125	50/57-406
20x3.00	75-406
22x1 3/8	37-457
22x1.75	47-457
22x2.125	54-457
24x1 3/8	37-540
24x1.50/1.75	40/47-507
24x1.90/2.125	50/57-507
24x3.00	75-507
26x1 1/2	40-584
26x1 3/8	37-590
26x1 3/4	47-571
26x1.75/1.90/2.125	47/57-559
26x2.125	57-559
26x2 1/2	67-584
27x1 1/4/1 3/8	32/37-630
27.5x1.90/2.25	50/57-584
28x1 1/2	40-635
28x1.75/1.90	47/50-622
700x35-43C	35/43-622

OTHERS

PACKAGING



COLOR LINE



FOLDABLE



COLOR TIRE



# VALVES

## AMERICAN TYPE (A/V)



## EASY PUMP TYPE (E/P)



## GERMAN TYPE (D/V)



## ITALIAN TYPE (I/V)



## FRENCH TYPE (F/V)





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