



SPECIALTY TIRES



ABOUT DURO

DURO Tire has been around since 1945, and in that time, we've learned a few things about making tires and tubes. First, we build over 70 years of technological know-how into everything we make ensuring that each product is designed and manufactured with safety, long life, and maximum effectiveness for your particular application.

DURO produces a complete range of specialty tires. From passenger car, motorcycle, bicycle, industrial and ATV tires, DURO has your entire tire needs covered. Our manufacturing capability spans the globe, and our sales network is worldwide. Our capabilities are world-class.

DURO has manufacturing facilities throughout asia, as well as sales offices in the US and asia, supporting our dealer network worldwide.

For all your comprehensive tire and tube needs, look no further than DURO tires.

For more information on the entire DURO product line, visit our website at www.duro.com.tw or www.durotire.com



TAIWAN



USA



THAILAND



CHINA



DURO is derived from the English word “durability”, which reflects Hwa Fong Rubber Group’s highest corporate principle:

Quality first. The four letters – D, U, R and O – represent the four pillars upholding this principle of highest quality:

Dependable, Utility, Rapid and Outstanding.

Dependable

With more than 70 years' devotion to tire manufacturing, Hwa Fong Rubber Group is your reliable partner providing DURO tires with best quality.

Utility

DURO's comprehensive product line meets and satisfies every customer's needs, from passenger car, light truck, SUV, motorcycle, ATV, bicycle, trailer, specialty to race kart.

Rapid

Dedicated to exceeding our customer's expectations in full satisfaction, from swift communication to smooth delivery with maximum efficiency, not to mention the superb high speed stability and performance of DURO tires.

Outstanding

Great quality, advanced technology and excellent service are our commitment to fulfill a wide range of interests and applications. Numerous certifications and awards are the proof, e.g. winners of the Red Dot Award and the Taiwan Excellence Award of 2018

ABOUT DURO

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DURO'S SPECIALTY TIRES
FOR INDUSTRIAL/ LOGISTIC USE



INDUSTRIAL / LOGISTIC

TIRE TYPE: I/C



► HF-203

- Classically styled block tread
- Spliced tread design offers superior handling during cornering
- A common option for handcarts covering mixed terrain
- A common replacement for gang reel mowers, garden trailers, rotovators, and other plant and farm machinery

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.50-8	4	386	92	250	36	170	374	2.5	TW
4.00-8	2	412	110	170	25	175	382	3.0	TW, CN
4.00-8	4	412	110	250	36	215	473	3.0	TW, CN
4.00-10	4	460	102	250	36	250	550	2.5	TW



► HF-205

- Heavy duty block tread
- A common tire for garden trolleys, carts, sack trucks and wheelbarrows
- Rounded profile and continuous pattern aid in cornering
- Deep treads provide long tire life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.10/3.50-5	4	294	102	340	50	200	440	3.25	TH
4.00-6	4	358	105	490	71	315	700	2.5	TH
4.10/3.50-6	4	319	102	340	50	200	440	3.25	TH
3.50-8	4	385	95	250	36	170	374	2.5	TW, CN, TH
4.00-8	4	415	108	250	36	215	473	3	TW, TH



► HF-215

- Crowned, zig zag tire for use on and off road
- Shoulder knobs defend against slip
- Deep, staggered groove pattern enhances stability in multiple terrain conditions

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
2.80/2.50-4	4	222	71	520	75	142	315	2.25	TH
4.10/3.50-4	2	276	102	170	24	95	205	2.5	TH
4.10/3.50-4	4	276	102	340	50	160	350	2.5	TH
4.10/3.50-6	2	319	102	170	24	130	290	3.25	TH
4.10/3.50-6	4	319	102	340	50	200	445	3.25	TH
4.10/3.50-6	6	319	102	340	50	225	500	3.25	TH



► HF-205S

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-8	2	418	110	240	35	185	410	3	TH
4.00-8	4	418	110	415	60	310	680	3	TH



► HF-234

- Durable and excellent tire
- Low rolling resistance for driving efficiency

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.00-4 (250X80)	4	254	80	415	60	220	490	2.1	TH



► DI-4000

- The optimal specialty tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
2.50-4	2	219	60	250	36	32	70	1.6	TH
3.00-4	2	255	87	250	36	75	160	2.1	TH
3.00-4	4	255	87	340	50	90	200	2.1	TH



► HF-237

- Durable and excellent tire
- Low rolling resistance for driving efficiency

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
2.80/2.50-4	4	216	69	520	75	145	315	2.25	TH
4.00-8	6	423	128	720	105	440	970	3.75	TW
4.80/4.00-8	6	410	112	720	105	730	1605	3.75	TH
5.00-8	4	455	130	395	57	370	815	3	TW
5.00-8	6	455	130	490	71	460	1015	3	TW
6.00-9	6	536	165	410	60	578	1276	4	TW
14X6.50-8	4	364	165	310	45	300	662	5.375	TW
21X12.00-8	2	527	256	35	5	128	280	8.5	TW
21X12.00-8	6	533	244	45	7	185	410	8.5	TW



► HF-202

- Classic diamond stud pattern for wheelbarrows and light industrial applications
- Diamond shape, flexible studs provide impressive traction over varied terrain
- Deep lugs and durable construction provide long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.50-6	2	320	102	280	40	195	435	3.25	TH
3.50-6	4	320	102	590	85	320	710	3.25	TH
5.30/4.50-6	2	370	132	120	18	170	375	4.5	TH
4.80/4.00-8	4	423	121	480	70	435	960	3.75	TH
4.80/4.00-8	6	423	121	720	105	550	1220	3.75	TH



► HF-207

- Circumferential grooves and ribbed pattern enhance straight-line performance.
- Low rolling resistance for driving efficiency

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
6x1 1/4	2	151	31	250	36	18	40	6X1 1/4	TH
200X50	2	200	50	250	36	65	145	1.25X3.66	TH
200X50	4	200	50	415	60	100	220	1.25X3.66	TH
2.50-4	2	223	71	240	35	80	175	2.5	TH
3.00-4	2	255	81	-	30	-	-	2.1	TH
3.00-4	4	255	81	340	50	130	285	2.1	TH
3.50-6	2	326	95	270	39	195	435	2.5	TH
3.50-6	4	326	95	540	78	275	605	2.5	TH
4.00-6	4	358	105	340	50	236	520	2.5	TH
3.50-8	2	373	88	240	35	145	320	2.5	TH
3.50-8	4	373	88	340	50	180	395	2.5	TH
4.80/4.00-8	2	402	110	210	30	195	435	3.75	TH
4.80/4.00-8	4	402	110	240	35	230	505	3.75	TH



► HF-207A

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
200X50	2	200	50	250	36	132	290	200X50	TH



► HF-209

- The optimal specialty tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
2.50-4	2	223	71	240	35	80	175	2.5	CN, TH
2.50-4	4	223	71	340	50	100	220	2.5	CN, TH
3.50-5	4	292	90	590	85	N/A	N/A	3	TH
4.00-8	4	410	112	480	70	320	710	3	TW, TH
4.00-8	6	410	112	720	105	405	895	3	TW, TH

► HF-209S

4.00-8	4	420	112	340	50	300	660	3	TH
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► HF-210

- Classic diamond stud pattern for wheelbarrows and light industrial applications
- Diamond shape, flexible studs provide impressive traction over varied terrain
- Deep lugs and durable construction provide long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.00-4	2	255	81	210	30	145	325	2.1	TH
3.00-4	4	255	81	340	50	200	440	2.1	TH
3.00-4	6	255	81	500	73	250	550	2.1	TH
4.00-4	4	312	107	490	71	270	594	2.5	TH
4.10/3.50-6	2	319	102	-	24	-	290	3.25	TH
4.10/3.50-6	4	319	102	340	50	212	465	3.25	TH



► HF-216

- The optimal specialty tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
2.50-4	4	225	74	340	50	100	220	67.3mm	TH
2.50-6	2	278	65	250	36	100	220	1.75	TH
2.50-6	4	278	65	490	71	150	330	1.75	TH
2.50-8	4	322	65	250	36	90	200	1.75	TH



► HF-221

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.00-8	2	366	73	-	25	-	-	2.5	TH



► HF-223

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.80/4.00-8	2	405	117	240	35	195	435	3.75	TH
4.80/4.00-8	4	405	117	480	70	295	655	3.75	TH
4.80/4.00-8	6	405	117	550	80	400	880	3.75	TH
5.00-8	4	455	132	330	48	360	795	3	TW, CN, TH
5.00-8	6	455	132	630	91	825	1815	3	TW, CN, TH
5.00-8	8	455	132	700	102	880	1936	3	TW, CN, TH
6.00-9	6	530	170	500	73	880	1935	4	TW, TH
6.00-9	8	530	170	590	85	960	2110	4	TW, TH
6.00-9	10	530	170	690	100	1060	2330	4	TW



► HF-230

- The optimal specialty tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-4	2	312	107	240	35	130	285	2.5C	TH
4.00-4	4	312	107	490	71	355	781	2.5C	TH
4.00-6	2	358	105	240	35	310	680	3.5	TH
4.00-6	4	358	102	-	71	-	3	-	TH



► DI-4002

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
260X85 (3.00-4)	4	264	86	340	50	200	440	2.1	TH
2.50-8	4	335	63	340	50	75	170	1.5	TH
3.00-8	4	354	82	340	50	132	290	2.5	TH



► HF-231

- Heavy duty block tread
- Rounded profile and continuous pattern aid in cornering
- Deep treads provide long tire life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.10/3.50-4	2	268	102	-	50	-	-	3.25	TH
4.10/3.50-4	4	268	102	340	50	200	440	3.25	TH



► DI-4018

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
130/70-8	2	395	129	175	25	150	330	3.5MT	TH

DURO'S SPECIALTY TIRES
FOR LAWN & GARDEN AND GOLF CART USE



Lawn & Garden / Golf Cart

TIRE TYPE: L/G



► HF-201 DIAMOND STUD

- Classic diamond stud pattern for wheelbarrows and light industrial applications
- Diamond shape, flexible studs provide impressive traction over varied terrain
- Deep lugs and durable construction provide long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.10/3.50-4	2	268	102	170	24	105	230	3.25	TH
4.10/3.50-4	4	268	102	340	50	160	350	3.25	TH
4.00-5 T/T	4	322	103	240	35	145	320	2.5	TW
4.10/3.50-5	2	294	102	170	24	120	260	3.25	TH
4.10/3.50-5	4	294	102	340	50	200	445	3.25	TH
4.10/3.50-6	2	319	102	170	24	132	290	3.25	TH
4.10/3.50-6	4	319	102	340	50	200	440	3.25	TH
4.80/4.00-8	2	423	121	140	20	132	290	3.75	TH
4.80/4.00-8	4	423	121	480	70	320	710	3.75	TH
4.80/4.00-8	6	423	121	720	105	340	745	3.75	TH



► HF-213

- The rugged tread pattern is suitable for a wide range of vehicles and machinery.
- Interlocking block pattern provides good levels of grip on grass and turf without being too aggressive.
- Options available in 4-ply, 6-ply and 8-ply for optimal load capacity usage

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
13X5.00-6	4	330	122	280	40	200	440	3.5	TW
140-6	6	334	135	575	83	310	685	4.5	TW
16X6.50-8	4	409	167	200	29	260	570	5.375	TW
16.5X6.50-8	4	412	165	310	45	280	620	5.375	TW
16.5X6.50-8	6	412	165	480	70	360	795	5.375	TW
23X8.50-12	4	570	216	180	26	580	1280	7	TW
23X8.50-12 (TRAILER)	6	570	216	235	34	200	440	7	TW
26X12.00-12	4	652	326	140	20	730	1610	10.5	TW
26X12.00-12	8	652	326	340	50	1390	3065	10.5	TW



▶ **HF-217**

- A multi-rib pattern for directional stability without damaging turf
- Ideal for golf courses and other low impact areas
- A common tire for mower decks and small implement applications
- Durable construction provides long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X4.00-4	2	287	109	170	24	103	225	3	TH
11X4.00-4	4	287	109	320	46	145	325	3	TH
11X7-4	4	270	185	310	45	255	560	157mm	TH
11X4.00-5	2	272	104	150	22	95	210	3	TW
11X4.00-5	4	272	104	320	46	145	325	3	TW
13X5.00-6	2	320	122	140	20	135	295	3.5	TW, TH
13X5.00-6	4	320	122	280	40	200	440	3.5	TW, TH
15X6.00-6	2	366	155	100	14	165	365	4.5	TW, TH
15X6.00-6	4	366	155	210	30	260	570	4.5	TW, TH
15X6.00-6	6	366	155	380	55	300	660	4.5	TW, TH
16X6.50-8	2	400	161	100	14	190	415	5.375	TW, TH
16X6.50-8	4	400	161	190	28	280	620	5.375	TW, TH
16X6.50-8	6	400	161	295	43	345	760	5.375	TW, TH
16X6.50-8	8	400	161	400	58	437	965	5.375	TW
18X8.50-8	2	450	213	70	10	236	520	7	TW
18X8.50-8	4	450	213	150	22	375	825	7	TW
18X8.50-8	6	450	213	230	34	475	1045	7	TW
18X9.50-8	2	460	220	80	12	315	695	7	TW
18X9.50-8	4	460	220	170	24	470	1040	7	TW

▶ **HF-217A**

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X8.50-8	4	454	218	150	22	370	815	7	TW, TH
18X8.50-8	6	454	218	190	28	430	950	7	TW, TH

▶ **HF-222**

- Staggered groove pattern enhances stability in multiple road conditions
- Deep treads provide long tire life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
5.30/4.50-6	4	351	144	450	65	320	710	4.25	TW
5.30/4.50-6	6	351	144	660	95	400	885	4.25	TW



► HF-224 CHEVRON

- Classic chevron tread pattern provides excellent stability and traction
- The footprint increases with the size for optimal stability in varied terrain
- Available in 4-ply construction for improved load capacity and stability

Size	P.R.	O.D. (mm) STD.	S.W. (mm) STD.	INFL.		LOAD		RIM (inch)	Made in
				kpa	PSI	kg	LBS		
4.10/3.50-4	2	258	102	170	24	105	230	3.25	TH
11X4.00-5	2	272	104	150	22	95	210	3	TW, TH
11X4.00-5	4	272	104	320	46	150	330	3	TW, TH
13X5.00-6	2	324	122	140	20	135	295	3.5	TW, TH
13X5.00-6	4	324	122	280	40	200	440	3.5	TW, TH
15X6.00-6	2	378	165	100	14	170	375	4.5	TW



► HF-222S

- Staggered groove pattern enhances stability in multiple road conditions
- Deep treads provide long tire life

Size	P.R.	O.D. (mm) STD.	S.W. (mm) STD.	INFL.		LOAD		RIM (inch)	Made in
				kpa	PSI	kg	LBS		
4.10/3.50-4	2	258	102	170	24	105	230	3.25	TH
4.10/3.50-4	4	258	102	340	50	155	340	3.25	TH
4.10/3.50-5	2	294	102	280	40	160	350	3.25	TH
4.10/3.50-5	4	296	103	-	80	-	415	3.25	TH
4.10/3.50-6	2	319	102	170	24	132	290	3.25	TH
4.10/3.50-6	4	319	102	340	50	195	435	3.25	TH

Size	P.R.	O.D. (mm) STD.	S.W. (mm) STD.	INFL.		LOAD		RIM (inch)	Made in
				kpa	PSI	kg	LBS		
15X6.00-6	4	378	165	210	30	260	570	4.5	TW
15X6.00-6	6	378	165	380	55	310	680	4.5	TW
4.80-8	2	416	117	140	20	195	435	3.75	TH
16X6.50-8	2	406	165	100	14	190	420	5.375	TW, TH
16X6.50-8	4	406	165	190	28	280	620	5.375	TW
18X6.50-8	2	445	165	80	12	235	515	4.5	TW
18X6.50-8	4	445	165	190	28	350	770	4.5	TW
18X8.50-8	2	450	213	70	10	235	515	7	TW
18X8.50-8	4	450	213	150	22	370	815	7	TW
18X9.50-8	2	462	235	80	12	315	695	7	TW
18X9.50-8	4	462	235	170	24	470	1040	7	TW
18X9.50-8	6	462	235	170	24	470	1040	7	TW
20X8.00-8	2	486	203	80	12	295	650	5.375	TW,CN
20X8.00-8	4	486	203	170	24	405	895	5.375	TW,CN
20X10.00-8	2	515	249	70	10	340	750	7	TW
20X10.00-8	4	515	249	140	20	540	1190	7	TW
20X10.00-8	6	515	249	230	34	680	1500	7	TW
22X11.00-8	2	580	250	70	10	425	935	8.5	TW
22X11.00-8	4	580	250	150	22	670	1480	8.5	TW
20X10.00-10	2	518	226	80	12	285	630	8	TW
20X10.00-10	4	518	226	150	22	525	1160	8	TW
20X10.00-10	6	518	226	280	40	745	1640	8	TW
23X8.50-12	2	574	213	70	10	320	705	7	TW
23X8.50-12	4	574	213	150	22	510	1120	7	TW
23X8.50-12	6	574	213	230	34	655	1445	7	TW
23X10.50-12	2	579	264	70	10	405	890	8.5	TW
23X10.50-12	4	579	264	140	20	610	1340	8.5	TW
23X10.50-12	6	579	264	220	32	800	1760	8.5	TW

▶ **HF-224A**

- Classic chevron tread pattern provides excellent stability and traction
- The footprint increases with the size for optimal stability in varied terrain

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X4.00-4	2	280	110	165	22	103	225	3	TH

▶ **HF-224M**

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
15X6.00-6	2	365	155	100	14	165	365	4.5	TH

▶ **HF-224D**

- Classic chevron tread pattern provides excellent stability and traction
- The footprint increases with the size for optimal stability in varied terrain
- Available in 4-ply construction for improved load capacity and stability

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
15X6.00-6	2	365	155	100	14	165	365	4.5	TW, TH
15X6.00-6	4	365	155	210	30	257	565	4.5	TW, TH
16X6.50-8	2	406	165	100	14	190	415	5.375	TW, TH
16X6.50-8	4	406	165	190	28	280	620	5.375	TW, TH
18X8.50-8	2	450	213	70	10	235	515	7	TW
18X9.50-8	2	462	235	80	12	315	695	7	TW
20X8.00-8	2	495	190	80	12	295	650	7	TW

▶ **HF-224S**

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
15X6.00-6	2	366	155	100	14	165	365	4.5	TH



► HF-236S

- Classic chevron tread pattern provides excellent stability and traction
- The footprint increases with the size for optimal stability in varied terrain
- Available in 4 and 6 ply construction for improved load capacity and stability

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
13X5.00-6	2	324	122	140	20	135	295	3.5	TH
13X5.00-6	4	324	122	280	40	200	440	3.5	TH
15X6.00-6	2	367	155	100	14	165	365	4.5	TW, TH
15X6.00-6	4	367	155	210	30	260	570	4.5	TW, TH
16X6.50-8	2	406	165	100	14	190	415	5.375	TW, TH
16X6.50-8	4	406	165	190	28	280	620	5.375	TW, TH
18X9.50-8	4	462	235	170	24	470	1040	7	TW
18X9.50-8	6	462	235	170	24	470	1040	7	TW



► HF-244 DESERT X-COUNTRY

- Popular for modified golf carts on turf, pavement and gravel
- Proven tread design offers smooth ride on pavement and excellent puncture resistance off road.
- Rugged lightweight tire with extra stiff sidewalls
- Options available in 4-ply for optimal load capacity usage

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
23X10.00-14	4	580	224	140	20	515	1130	7.0	TW



► HF-236T

- Classic chevron tread pattern provides excellent stability and traction
- The footprint increases with the size for optimal stability in varied terrain
- Available in 4-ply construction for improved load capacity and stability

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.10/3.50-4	2	268	102	170	24	103	225	3.25	TH
4.10/3.50-4	4	268	102	340	50	160	350	3.25	TH
13X5.00-6	2	319	122	140	20	135	295	3.5	TW
13X6.00-6	2	330	154	100	14	136	295	5	TW
13X6.50-6	2	324	165	100	14	145	320	5.375	TH
15X6.00-6	2	367	155	100	14	165	365	4.5	TW



► HF-273 EXCEL G/C 73

- A long lasting, durable tire with deep grooves for Golf Cart
- The sawtooth tread pattern provides a smooth ride and traction to minimize compaction or damage to the turf.
- The wide, squared shoulder design offers impeccable stability.
- Options available in 4-ply and 6-ply for optimal load capacity usage

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X6.50-8	6	457	172	340	50	565	1254	5	CN
18X8.50-8	4	454	218	150	22	370	815	7	CN,TH
18X8.50-8	6	454	218	230	34	475	1045	7	TW,TH



▶ HF-275

- Classic chevron tread pattern provides excellent stability and traction
- The footprint increases with the size for optimal stability in varied terrain
- Available in 4-ply construction for improved load capacity and stability

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
13X6.50-6	2	325	175	100	14	140	305	5.375	TH
13X6.50-6	4	325	175	190	28	210	460	5.375	TH
16X7.50-8	4	412	183	170	24	320	710	5.375	TW
20X10.00-10	4	489	241	150	22	525	1160	8.5	TW



▶ HF-400

- The optimal specialty tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
190-8	4	424	182	290	42	385	850	6	TW
190-8	6	424	182	40	64	490	1080	6	TW
190-8	8	424	182	590	85	575	1270	6	TW



▶ HF-293 EXCEL G/C 93

- The smooth profile and siped "S" lugs provide great traction with minimal affect to turf.
- Outstanding stability in varied terrain
- Options available in 4-ply and 6-ply for optimal load capacity usage

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
15X6.00-6	2	365	155	100	14	165	365	4.5	TW
15X6.00-6	4	365	155	210	30	260	570	4.5	TW
18X7.00-8	4	457	178	170	24	360	795	5.5	TW
18X8.50-8	4	454	218	150	22	370	815	7	TW
18X8.50-8	6	454	218	190	28	430	950	7	TW
20X8.00-8	2	495	203	80	12	295	650	7	TW
20X10.00-10	4	496	245	150	22	525	1160	8.5	TW
20X10.00-10	6	496	245	280	40	745	1640	8.5	TW
23X10.50-12	4	573	258	140	20	610	1340	8.5	TW
23X10.50-12	6	573	258	220	32	800	1760	8.5	TW



▶ HF-422

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X8.50-8	2	458	212	70	10	235	515	7	TW
18X8.50-8	4	458	212	150	22	370	815	7	TW



► DI-2037GC

- Designed for peak performance on pavement, hard pack and loose-on-hard terrain
- Directional pattern with tight center band provides off-road stability and comfort on paved surfaces.
- Radial construction improves steering control, reduces rolling resistance and saves fuel.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
23X10.00R124		570	231	110	16	315	696	7.00	TW
23X10.00-14 4		570	232	110	16	290	640	7.00	TW



► DI-5002

- Classic chevron tread pattern provides excellent stability and traction
- The footprint increases with the size for optimal stability in varied terrain

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.10/3.50-4	2	263	108	170	24	105	230	3.25	TH



► DI-5001

- The smooth profile and siped “S” lugs provide great traction with minimal affect to turf.
- Outstanding stability in varied terrain

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X4.00-4	2	265	107	150	22	85	187	3.25	TH
13X5.00-6	2	320	122	140	20	125	275	3.5	TH
15X6.00-6	2	371	155	100	14	160	355	4.5	TH
16X7.50-8	2	410	185	100	14	195	435	5.375	TH



► DI-5003

- The smooth profile and siped “S” lugs provide great traction with minimal affect to turf.
- Outstanding stability in varied terrain

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X7.50-8	2	462	198	80	12	257	565	7	TW
18X9.50-8	2	457	228	80	12	315	695	7	TW
20X10.00-8	2	484	235	80	12	340	750	7	TW



▶ DI-5005

- The elongated "S" pattern with siped knobs provides ultimate traction on turf.
- Rounded shoulders provide precise steering control while reducing impact on turf.
- 4-ply construction adds stability and load capacity.
- Fitted on POLARIS eM 1400/ M 1400

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
13X5.00-6	4	320	122	280	40	200	440	3.50A	TW
15X6.00-6	4	374	157	210	30	260	573	4.5	TW
16X6.50-8	4	413	162	190	28	280	620	5.375	TW
18X8.50-8	4	457	208	150	22	370	815	7	TW
20X8.00-8	4	508	210	150	22	430	950	6.5	TW
20X10.00-8	4	497	264	150	22	540	1190	7	TW
23X8.50-12	4	576	216	150	22	510	1120	7	TW
23X10.50-12	4	579	264	140	20	610	1340	8.5	TW
24X12.00-12	4	610	290	140	20	770	1700	8.5	TW
26X12.00-12	4	648	307	140	20	810	1780	10.5	TW
27X12.00-15	4	686	305	210	30	890	1962	10	TW
27X12.00-15	8	686	305	290	42	1335	2940	10	TW



▶ DI-5006

- A long lasting, durable tire with deep grooves for Golf Cart
- The sawtooth tread pattern provides a smooth ride and traction to minimize compaction or damage to the turf.
- The wide, squared shoulder design offers impeccable stability.
- Options available in 4-ply and 6-ply for optimal load capacity usage

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X8.50-8	4	454	218	150	22	370	815	7	TW
18X8.50-8	6	454	218	230	34	475	1050	7	TW



▶ DI-5007 EASY STREET

- Passenger car style tread pattern provides a smooth ride
- Deep tread depth provides long service life
- Non-direction pattern allows quick and simple tire rotation

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
215/60-8	4	468	226	240	35	350	770	7	TW
215/60-8	6	468	226	340	50	425	935	7	TW
205/50-10	4	459	205	210	30	300	665	6.5	TW
205/50-10	6	459	205	310	45	460	1015	6.5	TW



► DI-5009 EXCEL TOURING

- Modern tread design increases high speed stability and quiet operation
- The solid center band aids in quick acceleration
- Options available in 4-ply and 6-ply for optimal load capacity usage
- Also available in DOT approved, street legal options
- Fitted on POLARIS GEM Electric

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X8.50-8	4	440	213	150	22	370	815	7	TW, CN, TH
18X8.50-8	6	440	213	230	34	475	1050	7	TW, CN, TH
215/40-12 (18.7X8.5-12)	4	476	213	150	22	385	845	7	TW
190/50-12	4	495	185	180	26	375	825	6	TW
190/50-12	6	495	185	260	38	495	1090	6	TW
225/40-14	4	535	225	150	22	487	1070	7	TW
215/50-12	4	519	215	150	22	450	990	7	TW
205/65-10	4	519	220	210	30	365	805	7	TW



► DI-5010 EXCEL G/C 10

- Our lightest and roundest profile sawtooth tire
- Round profile provides precise steering control
- Options available in 4-ply and 6-ply for optimal load capacity usage

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X8.50-8	4	450	213	150	22	375	825	7	TW, TH
18X8.50-8	6	450	213	230	34	475	1050	7	TW, TH



DURO'S SPECIALTY TIRES
FOR FORKLIFT / SKID-STEER USE



FORKLIFT / SKID-STEERS

TIRE TYPE: F/L



► HF-282

- A premium tire with rugged tread pattern for tear resistance and heavy loads on forklifts
- Large tread blocks and wide surface area improve grip and load pressure.
- Sturdy sidewalls in harder compounds resist wear and abrasion on asphalt and concrete surfaces.
- Heavy-duty rim guard protects the rim and tire from gravel and other debris.
- Deep tread depth for long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X7-8	14	462	173	900	130	1450	3200	4.5	TW
6.00-9 (6.90/6.00-9)	10	535	155	830	120	1185	2610	4	TW
6.50-10	10	597	178	790	115	1313	2890	5	TW
6.50-10	12	597	178	860	125	1435	3160	5	TW
7.50-10	10	646	203	690	100	1545	3405	5.5	TW
7.50-10	12	646	203	830	120	1715	3780	5.5	TW
7.00-12	12	672	192	860	125	1890	4165	5	TW
7.00-12	14	672	192	860	125	1890	4165	5	TW
7.00L15 (29X8-15)	12	745	197	690	100	2085	4595	5.5	TW, CN
7.00L15 (29X8-15)	14	745	197	1000	145	2270	5005	5.5	TW, CN
7.50-15	12	790	220	790	115	2330	5135	6	TW
7.50-15	14	790	220	930	135	2800	6170	6	TW
8.15-15 (28X9-15)	12	706	220	830	120	2085	4595	7	TW
8.15-15 (28X9-15)	14	706	220	970	140	2285	5035	7	TW
8.25-15	14	847	236	830	120	2850	6285	6.5	TW



► HF-282L

- A premium tire with rugged tread pattern for tear resistance and heavy loads on forklifts
- Large tread blocks and wide surface area improve grip and load pressure.
- Sturdy sidewalls in harder compounds resist wear and abrasion on asphalt and concrete surfaces.
- Heavy-duty rim guard protects the rim and tire from gravel and other debris.
- Deep tread depth for long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.00-12	12	672	192	860	125	1890	4165	5	TW



▶ **HF-283**

- A premium tire with rugged tread pattern for tear resistance and heavy loads on forklifts
- Large tread blocks and wide surface area improve grip and load pressure.
- Sturdy sidewalls in harder compounds resist wear and abrasion on asphalt and concrete surfaces.
- Heavy-duty rim guard protects the rim and tire from gravel and other debris.
- Deep tread depth for long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
5.00-8	8	467	132	690	100	785	1730	3.00D	TW
5.00-8	10	467	132	690	100	785	1730	3.00D	TW
18X7-8	14	462	173	900	130	1450	3200	4.33	TW, CN
6.00-9	10	540	160	830	120	1185	2610	4	TW, CN
6.50-10	10	588	178	790	115	1313	2895	5	TW, CN
7.00-9	10	590	190	850	125	2365	5215	5.00S	CN
7.00-12	12	683	192	860	125	1520	3355	5	TW, CN
7.00-12	14	683	192	1000	145	1660	3660	5	TW, CN
8.15-15	12	706	220	830	120	2085	4595	7	TW, CN
8.15-15	14	706	220	970	140	2285	5035	7	TW, CN
8.25-15	14	847	242	830	120	2850	6280	6.5	TW, CN
8.25-15	18	847	242	1000	145	3650	8045	6.5	TW, CN

▶ **HF-283A**

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
21X8-9	14	546	196	900	130	1950	4290	6	TW
23X9-10	16	584	228	1030	150	3040	6700	6	TW
23X9-10	18	584	228	1030	150	3040	6700	6	TW
27X10-12	14	686	255	690	100	2725	6010	7.65	TW
27X10-12	16	686	255	800	116	3000	6615	7.65	TW
2.50-15	20	738	230	1030	150	5135	11325	6.5	TW



► HF-701

- A premium tire for heavy loads on skid steers, backhoe loaders, and aerial lifts
- Large open blocks and wide surface area improve grip and load pressure.
- Stair-shaped lug design improves grip on looser terrain, aids in self-cleaning and long life.
- Sturdy sidewalls in harder compounds resist wear and abrasion on asphalt and concrete surfaces.
- Heavy-duty rim guard protects the rim and tire from gravel and other debris.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
10-16.5	6	785	270	310	45	1585	3500	8.25	TW
10-16.5	8	785	270	380	55	1785	3930	8.25	TW
12-16.5	10	838	310	380	55	2420	5335	9.75	TW



► DI-3002

- Classic chevron tread pattern provides excellent stability and traction
- A premium tire for heavy loads on skid steers, backhoe loaders, and aerial lifts
- Deep tread depth for long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
12-16.5	14	838	309	620	90	3150	6945	9.75	TW



► HF-702 PREMIUM SKID STEER

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
5.70-12	6	580	152	410	60	660	1455	4.5	TW
23X8.50-12	6	574	213	345	50	820	1810	7	TW
27X8.50-15	6	678	219	340	50	1030	2270	7	TW
10-16.5	8	800	275	380	55	1785	3930	8.25	TW
10-16.5	10	800	275	520	75	2140	4720	8.25	TW
12-16.5	10	855	323	380	55	2420	5335	9.75	TW
12-16.5	12	855	323	520	75	2765	6100	9.75	TW
14-17.5	14	925	355	550	80	3875	8540	10.5	TW



DURO'S SPECIALTY TIRES
FOR GO KART USE



GO KART

TIRE TYPE: I/C



► HF-242 PERFORMANCE SLICKS

- Suitable for recreational and concession karts
- Durable compound aids in puncture resistance and long life.
- 4.2 mm' thick tread for extra durability

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		RIM (inch)	Made in
		STD.	STD.	kpa	PSI		
4.10/3.50-5	4	294	102	395	57	3.25	TW
10X3.60-5	4	273	100	100	14	3	TW, CN
11X6.00-5	4	275	175	100	14	7	TW, CN
10X4.50-5	4	248	126	100	14	4.5	TW, CN
11X7.10-5	4	275	210	100	14	8	TW, CN



► HF-242B PERFORMANCE SLICKS

- Suitable for recreational and concession karts
- Durable compound aids in puncture resistance and long life.
- 3.2 mm' thick tread and apex-support design for improved steering, cornering and braking

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		RIM (inch)	Made in
		STD.	STD.	kpa	PSI		
10X4.50-5	4	256	135	100	14	4.5	TW
11X7.10-5	4	278	210	100	14	8	TW



► HF-242L PERFORMANCE SLICKS

- Suitable for recreational and concession karts
- Durable compound aids in puncture resistance and long life.
- Includes a thicker, more durable tread

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		RIM (inch)	Made in
		STD.	STD.	kpa	PSI		
4.10/3.50-5	4	308	102	340	50	3.25	TW



► HF-242S RACING SLICKS

- Designed for sprint karting and high performance use
- Racing compound provides high speed traction on both concrete and asphalt tracks.
- 3.8 mm' tread depth for optimized warm-up efficiency and durability

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		RIM (inch)	Made in
		STD.	STD.	kpa	PSI		
10X4.50-5	4	256	135	100	14	4.5	TW
11X7.10-5	4	278	210	100	14	8	TW



► HF-242V RACING SLICKS

- Designed for sprint karting and high performance use
- Racing compound provides high speed traction on both concrete and asphalt tracks.
- 3.8 mm' tread depth for optimized warm-up efficiency and durability

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		RIM (inch)	Made in
		STD.	STD.	kpa	PSI		
10X4.50-5	4	260	133	100	14	4.5	TW
11X7.10-5	4	280	205	100	14	8	TW

► **DI-4007**

- Suitable for recreational and concession karts
- Staggered grooves enhance stability in multiple road conditions.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X5.5-6	4	290	150	55	8	45	100	5.5	TW

► **DI-4009**

- Suitable for recreational and concession karts
- Staggered grooves enhance stability in multiple road conditions.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
12X9.00-6	4	316	260	70	10	70	150	10	TW

► **DI-4008**

- Suitable for recreational and concession karts
- Staggered grooves enhance stability in multiple road conditions.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
12X9.00-6	4	308	260	70	10	70	150	10	TW

► **DI-4010**

- Suitable for recreational and concession karts
- Staggered grooves enhance stability in multiple road conditions.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
10.5X5.00-5	2	274	128	100	14	80	180	4.5	TW
11X6.00-5	2	274	156	100	14	80	180	5.5	TW



► DI-4011 SCORCHER

- Directional sport pattern enhances cornering control in wet and dry conditions
- Softer racing compound provides high speed traction on both concrete and asphalt
- 4.8mm tread depth provides long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
10X4.50-5	4	260	125	100	14	80	180	4.5	TW



► DI-4012 SCORCHER

- Directional sport pattern enhances cornering control in wet and dry conditions
- Softer racing compound provides high speed traction on both concrete and asphalt
- 4.8mm tread depth provides long service life
- The DI4012's solid center band aids in rear wheel power transfer

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X6.00-5	4	280	180	100	14	80	180	7	TW



► DI-4013

- Suitable for recreational and concession karts
- Staggered grooves enhance stability in multiple road conditions.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X5.00-5	4	278	142	55	8	80	180	5	TW



► DI-4014

- Suitable for recreational and concession karts
- Staggered grooves enhance stability in multiple road conditions.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
12X8.00-6	4	295	224	55	8	80	180	8	TW



► DI-4015

- Suitable for recreational and concession karts
- Staggered grooves enhance stability in multiple road conditions.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X5.00-5	4	270	150	55	8	80	180	5	TW



► DI-4016

- Suitable for recreational and concession karts
- Staggered grooves enhance stability in multiple road conditions.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
12X8.00-6	4	290	220	55	8	250	550	8	TW

DURO'S SPECIALTY TIRES
FOR AGRICULTURAL / SNOW BLOWER USE



AGRICULTURAL / SNOW BLOWER

TIRE TYPE: A/G



► HF-251

- A versatile tire for smaller or medium horsepower' tractors
- Open center lug design provides maximum grip for various soil conditions.
- Deep, angled lug bars at 40 degrees aid in self cleaning

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-8	4	446	110	290	42	225	495	3	TW
4.50-10	4	520	129	295	43	245	540	3	TW
5.00-12	4	583	128	280	40	315	693	3	TW
6.00-12	4	642	157	180	26	325	715	4	TW



► HF-252

- An all-purpose R-1 tire for smaller and medium horsepower tractors
- The open center lug design provides maximum grip in various soil conditions
- Deep, angled lug bars at 40 degrees aid in self cleaning
- A common tire for narrow crop row use

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-8	2	428	112	145	21	155	341	3	TW, TH
4.00-8	4	428	112	290	42	224	495	3	TW, TH



► HF-252A

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.80-8	2	414	121	140	20	197	435	3.75	TH
4.80-8	4	414	121	290	42	305	670	3.75	TH



► HF-252B

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-12	4	528	107	360	52	250	550	3	TW
5.00-12	4	567	145	220	32	370	815	4	TW
6.00-12	4	635	155	180	26	325	715	4	TW



▶ HF-252C

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.50-6	4	343	100	295	43	115	255	2.5	TH
4.00-4	4	298	113	340	50	175	385	3	TH
3.50-8	4	400	100	295	43	265	585	2.5A	TH



▶ HF-253

- An open center lugged traction tire designed to deliver maximum grip
- Chevron tractive pattern offers great control to tackle a wide variety of applications.
- An excellent option for small implement and turf machinery

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-10	4	487	112	320	46	215	475	3.0D	TW
5.00-10	4	517	140	290	42	285	628	3.5	TW
6.00-12	4	600	150	190	28	270	594	5	TW
4.00-19	4	717	112	360	52	355	781	3	TW



▶ HF-252D

- A versatile tire for smaller or medium horsepower¹ tractors
- Open center lug design provides maximum grip for various soil conditions.
- Deep, angled lug bars at 40 degrees aid in self cleaning

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.25-5	2	284	78	120	17	70	155	2.36	TH
4.10-6	2	309	97	170	24	132	290	3.25	TH
13X5.00-6	2	320	122	140	20	135	295	3	TH



▶ HF-257A RIB

- A popular front tire for smooth steering and handling on compact tractors
- Five equally spaced round ribs provide lateral grip.
- Wide profile improves load distribution and flotation
- Durable construction for long service life
- A common tire for compact tractors

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
15X6.00-6	4	367	155	210	30	250	555	4.5	TW
200/60-14.5	10	620	203	495	72	950	2095	6	TW
200/60-14.5	14	620	203	700	102	1200	2645	6	TW
11.00-16	10	940	325	310	45	1500	3300	W10L	TW
11.00-16	12	940	325	380	55	1700	3740	W10L	TW



► HF-255 DEEP LUG

- Popular tread design for garden tractors, utility vehicles and all-terrain carts
- Open paddle and tall bars provide ultimate traction in deep and loose terrain.
- Directional V-pattern lugs for easy steering control

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
18X9.50-8	4	462	235	170	24	470	1040	7	TW
21X11.00-8	2	539	285	35	5	115	255	9	TW
21X11.00-8	4	539	285	35	5	140	310	9	TW
23X8.50-12	4	574	213	150	22	505	1115	7	TW
23X10.5-12	4	579	264	150	20	610	1340	8.5	TW
23X10.5-12	8	579	264	280	40	910	2010	8.5	TW
26X12.00-12	4	660	305	140	20	810	1780	10.5	TW
26X12.00-12	6	660	305	280	40	1180	2600	10.5	TW
26X12.00-12	8	660	305	340	50	1370	3020	10.5	TW



► HF-257

- A popular front tire for smooth steering and flotation on compact tractors
- Three equally spaced round ribs provide lateral grip.
- Durable construction for long service life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.00-4	4	255	81	340	50	120	265	2.1	TH
4.00-4	4	312	107	490	71	240	525	3	TH
3.50-6	4	343	100	280	40	220	490	2.5	TH
3.50-8	4	390	98	250	36	170	374	2.5	TH
4.00-8	4	435	112	270	39	225	495	3	TW, TH
5.50-16	6	713	150	370	54	525	1160	4	TW
6.00-16	6	738	168	330	48	560	1235	4.5	TW
6.50-16	6	764	180	310	45	615	1355	4.5	TW
7.50-16	8	809	205	370	54	870	1915	5.5	TW
9.00-16	10	848	234	390	56	1245	2745	6	TW
10.00-16	10	894	274	340	49	1325	2920	8	TW
11.00-16	10	967	315	360	52	1320	2910	W10L	TW
7.50-18	8	860	205	370	54	875	1930	5.5	TW
4.00-19	4	717	115	340	49	355	785	3	TW
6.00-19	6	814	165	330	48	640	1410	4.5	TW



▶ HF-258

- Crowned, zigzag pattern suitable for use in multiple road conditions
- Durable and excellent tire
- Options available in 18-ply for optimal load capacity usage

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.50-10	10	645	214	400	58	975	2150	5.5	TW
7.50-10	12	645	214	500	73	1075	2370	5.5	TW
10.0/80-12	6	710	264	230	33	935	2060	9	TW
10.0/80-12	8	710	264	310	45	1240	2735	9	TW
10.0/80-12	10	710	264	390	57	1410	3110	9	TW
10.0/80-12	12	710	264	470	68	1550	3420	9	TW
10.0/75-15.3	8	780	264	310	45	1360	3000	9	TW, CN
10.0/75-15.3	10	780	264	390	57	1550	3420	9	TW, CN
10.0/75-15.3	12	780	264	470	68	1700	3740	9	TW, CN
10.0/75-15.3	14	780	264	550	80	1900	4180	9	TW, CN
10.0/75-15.3	16	780	264	650	94	2080	4585	9	TW, CN
10.0/75-15.3	18	780	264	750	109	2790	6150	9	TW, CN
11.5/80-15.3	10	867	290	340	49	1950	4300	9	TW, CN
11.5/80-15.3	12	867	290	410	59	2180	4800	9	TW, CN
11.5/80-15.3	14	867	290	475	69	2430	5360	9	TW, CN
11.5/80-15.3	16	867	290	540	78	2575	5680	9	TW, CN
11.5/80-15.3	18	867	290	600	87	2750	6065	9	TW, CN
12.5/80-15.3	14	889	308	430	62	2650	5840	9	TW
400/60-15.5	10	874	404	370	54	2575/2180	5680/4800	13	TW
400/60-15.5	14	874	404	480	70	3075/2575	6800/5680	13	TW
10.5/65-16	10	765	263	380	55	1400	3080	9	TW, CN
10.5/65-16	14	765	263	530	77	1700	3740	9	TW, CN



▶ HF-271

- Durable and excellent tire
- Split knob design provides excellent traction on loose terrain.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.10-4	2	274	106	170	24	105	230	3.25	TH
4.10-6	2	325	102	170	24	132	290	3.25	TH
13X5.00-6	2	328	122	140	20	135	295	3.5	TH
4.80-8	2	415	121	140	20	195	435	3.75	TW, TH
16X6.50-8	2	415	158	100	14	190	415	5.375	TW, TH





► A-500

- Durable and excellent tire
- Split knob design provides excellent traction on loose terrain.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X4.00-5	2	272	104	98.1	14	N/A	N/A	3	TW



► DI-1001

- Popular tread design for garden tractors, utility vehicles and all-terrain carts
- Open paddle and tall bars provide ultimate traction in deep and loose terrain.
- Directional V-pattern lugs for easy steering control

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
17X8.00-8	4	448	205	230	34	325	715	7	TW



► B-905

- Durable and excellent tire
- Split knob design provides excellent traction on loose terrain.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
11X4.00-5	2	290	100	98.1	14	N/A	N/A	3	TW



► DI-1002

- Open center lug design provides maximum grip for various soil conditions.
- Deep, angled lug bars at 40 degrees aid in self cleaning
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
10.0/75-15.3	8	780	264	310	45	1360	3000	9	TW
10.0/75-15.3	10	780	264	390	56	1550	3420	9	TW

▶ **DI-1003**

- Open center lug design provides maximum grip for various soil conditions.
- Deep, angled lug bars at 40 degrees aid in self cleaning
- Durable and excellent tire

Size	P.R.	O.D. (mm) STD.	S.W. (mm) STD.	INFL.		LOAD		RIM (inch)	Made in
				kpa	PSI	kg	LBS		
7.50-16	6	798	208	225	33	900	1980	6.00F	TW
7.50-16	8	798	208	325	47	1120	2470	6.00F	TW

▶ **DI-1004**

Size	P.R.	O.D. (mm) STD.	S.W. (mm) STD.	INFL.		LOAD		RIM (inch)	Made in
				kpa	PSI	kg	LBS		
8.25-16	6	830	225	230	34	1060	2340	6.00F	TW
8.25-16	8	830	225	290	42	1220	2690	6.00F	TW

▶ **DI-1005**

Size	P.R.	O.D. (mm) STD.	S.W. (mm) STD.	INFL.		LOAD		RIM (inch)	Made in
				kpa	PSI	kg	LBS		
400/60-15.5 10		874	404	370	54	2575/2180	5680/4800	13	TW
400/60-15.5 14		874	404	480	70	3075/2575	6800/5680	13	TW

▶ **DI-1006**

Size	P.R.	O.D. (mm) STD.	S.W. (mm) STD.	INFL.		LOAD		RIM (inch)	Made in
				kpa	PSI	kg	LBS		
31X15.50-15	4	792	391	140	20	775	1710	13LB	TW
31X15.50-15	8	792	391	310	45	1250	2760	13LB	TW

▶ **DI-1007**

Size	P.R.	O.D. (mm) STD.	S.W. (mm) STD.	INFL.		LOAD		RIM (inch)	Made in
				kpa	PSI	kg	LBS		
20X8.00-10	4	508	200	240	35	400	880	6	TW
20X8.00-10	10	508	200	620	90	800	1760	6	TW



► HF-270 SNOW BLOWER

- Designed for using on snow blower.
- Split knob design provides excellent traction on loose terrain.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
14X4.00-6	2	352	108.5	55	8	145	315	3	TW



► HF-279 SNOW BLOWER

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.10-6	2	319	102	170	24	132	290	3.25A	TH
13X5.00-6	2	328	112	140	20	135	295	3.5	TH
4.80-8	2	425	120	140	20	200	440	3.75	TH
16X6.50-8	2	406	165	100	14	190	415	5.375	TH



DURO'S SPECIALTY TIRES
FOR TRAILER / MOBILE HOME USE



TRAILER / MOBILE HOME

TIRE TYPE: T/T



► HF-208

- The optimal trailer tire for both wet and dry conditions
- Durable and excellent tire
- Deep treads provide a long tire life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-10	4	466	108	250	36	250	550	2.5	TW



► HF-214

- The optimal trailer tire for both wet and dry conditions
- The solid center band aids in quick acceleration
- Options available in 4-ply, 6-ply and 8-ply for optimal load capacity usage
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
5.00-8	4	468	146	340	50	325	715	3	TW
5.00-8	6	468	146	490	71	400	880	3	TW
5.00-8	8	468	146	590	85	460	1015	3	TW
4.50-10	4	490	125	290	42	290	640	3	TW
4.50-10	6	490	125	395	57	400	880	3	TW
5.00-10	4	517	146	235	34	305	671	3.5	TW
5.00-10	6	517	146	295	43	350	770	3.5	TW
5.00-10	8	517	146	395	57	410	902	3.5	TW



► HF-215 ZIGZAG

- Crowned, zigzag pattern suitable for use both on and off road
- Deep, staggered grooves enhance stability in multiple terrain conditions.
- Exceeding DOT requirements for highway use
- A popular tire for boat trailers and utility trailers

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.80/4.00-8	4	423	121	410	60	270	590	3.75	TW, TH
4.80/4.00-8	6	423	121	620	90	340	745	3.75	TW, TH
5.70-8	4	469	146	340	50	325	715	4.5	TW
5.70-8	6	469	146	520	75	415	910	4.5	TW
4.80-12	4	514	121	410	60	355	780	3.75	TW, CN, TH
4.80-12	6	514	121	620	90	450	990	3.75	TW, CN, TH



► HF-219

- Four jagged grooves and weave-design sipes on tread increase gripping power and contribute to high performance on wet or dry surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
6.00-9	6	545	175	410	60	510	1120	4	TW
6.00-9	8	545	175	590	85	625	1375	4	TW
6.00-9	10	545	175	690	100	685	1510	4	TW
6.50-10	10	597	178	690	100	730	1605	5	TW

▶ **HF-227**

- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.80-8	2	423	121	210	30	175	390	3.75	TH
4.80-8	4	423	121	415	60	270	590	3.75	TH
4.80-8	6	423	121	620	90	340	745	3.75	TH

▶ **HF-228**

- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
3.50-8	4	388	92	250	36	175	375	2.5	TH
4.00-10	4	456	100	250	36	250	550	2.5	TW

TIRE TYPE: I/C

▶ **HF-229**

- Unique tread pattern with sipes and wide surface area improve grip and stability in multiple road conditions.
- Bias-ply construction for great stability at high speed
- 6-ply construction offers durability and higher load capacity.
- Deep tread depth for long life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-8C	6	415	108	410	60	345	760	3	TW
4.00-10C	4	464	105	340	50	325	715	2.5	TW, CN, TH
4.00-10C	6	464	105	415	60	375	825	2.5	TW, CN, TH
4.50-10C	4	490	125	340	50	350	770	3.5	TW, CN, TH
4.50-10C	6	490	125	395	57	400	880	3.5	TW, CN, TH
4.00-12	6	517	110	410	60	410	900	3	TW





► HF-232

- Street version with traditional sawtooth tread pattern
- Solid center band aids in quick acceleration.
- 6-ply construction offers durability and higher load capacity.
- Exceeding DOT requirements FMVSS 571.119 for on street use

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.80-8	4	423	121	410	60	270	590	3.75	TW
4.80-8	6	423	121	620	90	340	745	3.75	TW
5.70-8	4	469	146	340	50	325	715	4.5	TW
5.70-8	6	469	146	520	75	412	910	4.5	TW
16.5X6.50-8	4	412	165	310	45	280	620	5.375	TW, CN
16.5X6.50-8	6	412	165	480	70	360	795	5.375	TW, CN
18.5X8.50-8	4	445	214	240	35	350	770	7	TW, CN
18.5X8.50-8	6	445	214	340	50	425	940	7	TW, CN
20.5X8-10	4	518	203	240	35	410	905	6	TW
20.5X8-10	6	518	203	340	50	500	1105	6	TW
4.80-12	4	524	121	410	60	355	780	3.75	TW, TH
4.80-12	6	524	121	620	90	450	990	3.75	TW, TH
5.30-12	6	538	135	550	80	475	1045	4.25	TW, TH



► HF-235

- The optimal tire for both wet and dry conditions
- Durable and excellent tire
- Four jagged grooves and weave-design sipes on tread increase gripping power and contribute to high performance on wet or dry surfaces.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.50-12	8	548	125	395	57	395	870	3	TW



► HF-249

- Crowned, zigzag pattern suitable for use both on and off road
- Shoulder knobs prevent slips.
- Deep, staggered grooves enhance stability in multiple terrain conditions.
- Bias-ply construction provides stiffer sidewalls and great stability at high speed.
- A popular tire for boat trailers and utility trailers

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
5.00-10C	4	517	145	280	40	360	792	3.5	TW, TH
5.00-10C	6	517	145	340	50	430	946	3.5	TW, TH
5.00-10C	8	517	145	440	64	500	1100	3.5	TW, TH



► **HF-267**

- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-10	4	466	108	340	50	325	715	3	TW
4.00-10	6	466	108	410	60	375	825	3	TW
4.50-10	6	490	125	395	57	400	880	3.5	TW, TH
4.00-12	4	517	108	250	36	355	780	3	TW, TH
4.00-12	6	517	108	410	60	450	990	3	TW, TH

► **HF-268**

- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
145-10	6	492	145	215	31	315	695	4	TW, TH
5.20-10	4	508	132	205	30	280	620	3.5	TW, TH

► **HF-269**

- Staggered grooves enhance stability in multiple road conditions.
- Bias-ply construction for great stability at high speed
- 6-ply and above constructions offer durability and higher load capacity.
- Deep tread depth for long life

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-8	6	415	114	415	60	340	748	2.5	TW, TH
5.00-8	6	460	136	590	85	475	1045	3	TW, TH
5.00-8	8	460	136	690	100	525	1155	3	TW, TH
5.00-8	10	460	136	830	120	575	1265	3	TW, TH
6.00-9	6	540	165	450	65	550	1210	4	TW, TH
6.00-9	10	540	165	680	99	710	1562	4	TW, TH





► HF-501

- Street version with traditional sawtooth tread pattern
- Solid center band aids in quick acceleration.
- 6-ply construction offers durability and higher load capacity.
- Exceeding DOT requirements FMVSS 571.119 for on street use

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7-14.5	8	677	185	480	70	850	1870	6	TW
7-14.5	10	677	185	590	85	950	2090	6	TW
7-14.5	12	677	185	690	100	1045	2300	6	TW,TH
8-14.5	8	690	203	480	70	1030	2270	6	TW
8-14.5	10	690	203	590	85	1150	2540	6	TW
8-14.5	12	690	203	720	105	1285	2835	6	TW
8-14.5	14	690	203	790	115	1375	3030	6	TW



► HF-505

- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
ST205/75D14	4	664	203	250	35	650	1430	5.5	TW
ST205/75D14	6	664	203	350	50	800	1760	5.5	TW
ST215/75D14	6	678	216	350	50	850	1870	6	TW



► HF-502

- A long-haul specialty trailer design
- Four main tread grooves effectively promote water evacuation
- Staggered groove pattern enhances stability in multiple road conditions

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
B78-13ST ST175/80D13	4	610	179	250	35	500	1100	5	TW
B78-13ST ST175/80D13	6	610	179	350	50	615	1360	5	TW
C78-13ST ST185/80D13	6	626	184	350	50	670	1480	5	TW
C78-13ST ST185/80D13	8	626	184	450	65	750	1660	5	TW
E78-14ST ST195/75D14	4	660	195	250	35	590	1300	5.5	TW
E78-14ST ST195/75D14	6	660	195	350	50	725	1600	5.5	TW
F78-14ST ST205/75D14	4	673	201	250	35	650	1430	5.5	TW
F78-14ST ST205/75D14	6	673	201	350	50	800	1760	5.5	TW
F78-14ST ST205/75D14	8	673	201	450	65	840	1850	5.5	TW
G78-14ST ST215/75D14	6	689	213	350	50	850	1870	6	TW, CN
F78-15ST ST205/75D15	4	693	197	250	35	625	1385	5.5	TW
F78-15ST ST205/75D15	6	693	197	350	50	825	1820	5.5	TW
F78-15ST ST205/75D15	8	693	197	450	65	920	2035	5.5	TW

DURO'S SPECIALTY TIRES
FOR TRUCK USE



TRUCK
TIRE TYPE: L/T



► HF-503

- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.00-16	6	782	197	320	46	810	1785	5.5F	TW



► HF-504

- Light truck (LT) and trailer offering
- Tread pattern designed to shed water and provide quiet operation
- A common tire for lowboy trailers and heavy duty campers

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.00-15	6	752	202	350	50	780	1720	5.5	TW
7.00-15	8	752	202	410	60	925	2040	5.5	TW
7.00-15	10	752	202	520	75	1055	2320	5.5	TW
7.50-16	8	808	235	410	60	1105	2440	6.0L	TW, CN
7.50-16	10	808	235	520	75	1260	2780	6.0L	TW, CN
7.50-16	12	808	235	620	90	1390	3060	6.0L	TW, CN



► HF-506

- Higher load light truck (LT) and trailer offering
- Staggered groove pattern enhances stability in multiple road conditions
- Deep treads provide long tire life
- LT tires built to handle larger E and F load ranges

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.50-16	8	808	235	410	60	1105	2440	6.0L	TW, CN
7.50-16	10	808	235	520	75	1260	2780	6.0L	TW, CN
7.50-16	12	808	235	620	90	1390	3060	6.0L	TW, CN
7.50-16	14	808	235	720	105	1720	3790	6.0L	TW, CN
8.75-16.5	10	760	240	520	75	1215	2680	6.75	TW, CN
8.75-16.5	12	760	240	620	90	1350	2980	6.75	TW, CN
9.50-16.5	10	776	246	520	75	1440	3170	6.75	TW, CN
9.50-16.5	12	776	246	620	90	1600	3525	6.75	TW, CN

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
8.75-16.5	8	748	234	410	60	1065	2350	6.75	TW, CN
8.75-16.5	10	748	234	520	75	1215	2680	6.75	TW, CN
9.50-16.5	8	776	241	410	60	1260	2780	6.75	CN
9.50-16.5	10	776	241	520	75	1440	3170	6.75	CN
9.50-16.5	12	776	241	620	90	1600	3525	6.75	CN

► **DI-6000**

- Classic pattern provides great handling even on uneven surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.00-16	12	774	194	575	83	1230	2715	5.5F	TW
7.50-16	14	805	211	650	94	1510	3330	6.0GS	TW
8.25-16	14	854	235	575	82	1710	3770	6.5H	TW

► **DI-6002**

- Four jagged grooves and weave-design sipes on tread increase gripping power and contribute to high performance on wet or dry surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
6.50-14	8	702	170	425	60	840	1855	4.5J	TW

► **DI-6001**

- Four jagged grooves and weave-design sipes on tread increase gripping power and contribute to high performance on wet or dry surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
6.00-14	8	678	165	425	60	750	1655	4.5J	TW

► **DI-6003**

- Classic chevron tread pattern provides excellent stability and traction
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
6.50-16	10	750	185	530	77	D875 S975	D1930 S2150	5.5F	CN
7.00-15	10	749	193	500	71	1080	2380	5.5	TW
7.50-16	14	805	211	650	94	1510	3330	6.0GSA	TW
8.25-16	14	854	235	575	83	1710	3770	6.5H	TW
7.00-16	12	774	194	575	82	1230	2715	5.5F	TW, CN



► DI-6004

- Four jagged grooves and weave-design sipes on tread increase gripping power and contribute to high performance on wet or dry surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
6.50-14	8	702	178	425	60	840	1855	4.5J	TW



► DI-6006

- Four jagged grooves and weave-design sipes on tread increase gripping power and contribute to high performance on wet or dry surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.50-16	8	808	220	425	62	1175	2590	6.0GS	TW
7.50-16	10	808	220	525	76	1330	2930	6.0GS	TW
7.50-16	12	808	220	600	87	1440	3175	6.0GS	TW
7.50-16	14	808	220	650	94	1510	3330	6.0GS	TW



► DI-6005

- The solid center band aids in quick acceleration
- Deep tread depth for long life
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.50-16	8	805	211	425	62	1175	2590	6	TW



► DI-6007

- Classic pattern provides great handling even on uneven surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
7.50-16	12	808	220	600	87	1440	3175	6.0GS	TW
7.50-16	14	808	220	650	94	1510	3330	6.0GS	TW

► **DI-6008**

- The solid center band aids in quick acceleration
- Four jagged grooves and weave-design sipes on tread increase gripping power and contribute to high performance on wet or dry surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.00-12	6	517	112	425	62	412	910	3.00	CN
4.00-12	8	517	112	530	77	440	970	3.00	CN
5.00-12ULT	8	570	141	400	57	S485 D465	S1070 D1025	3.5	CN

► **DI-6009**

- The solid center band aids in quick acceleration
- Four jagged grooves and weave-design sipes on tread increase gripping power and contribute to high performance on wet or dry surfaces.
- The optimal tire for both wet and dry conditions
- Durable and excellent tire

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
4.50-12ULT	6	549	125	300	44	S355 D340	S780 S745	3.0B	CN
4.50-12ULT	8	549	125	400	57	S415 D395	S915 S870	3.0B	CN

► **DI-6013**

- Vertical tread grooves provides more control and traction performance to drive on dunes.
- The saw-tooth pattern grooves design greatly promote the driving performance and sand expelling ability when driving on desert.
- The precision manufacturing process can effectively improve the uniformity of the tire structure, makes driving more smoothly and comfortably.
- Designed for desert terrain and engineered to be run as both front and rear tires.

Size	P.R.	O.D. (mm)	S.W. (mm)	INFL.		LOAD		RIM (inch)	Made in
		STD.	STD.	kpa	PSI	kg	LBS		
9.00-16	8	878	285	310	45	1120	2470	8J	TW
9.00-17	8	895	300	410	60	1320	2910	8J	TW
9.00-18	8	880	307	380	55	1320	2910	8J	TW

DI-6013S

9.00-17	8	870	280	310	45	1450	3195	8J	TW
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DURO'S SPECIALTY TIRES
FOR WHEELCHAIR USE



WHEELCHAIR



► DB-7043 STINGER

- Suitable for wheelchairs
- Low rolling resistance for driving efficiency

Size	Diameter (inch)
22x1	22
24x1	24
26x1	26



► HF-113

Size	ETRTO	Diameter (inch)
24x1 3/8	37-540	24



► HF-163

- Classic pattern design suitable for wheelchairs
- Durable and excellent tire

Size	ETRTO	Diameter (inch)
24x1 3/8	37-540	24
26x1 3/8	37-590	26



► HF-111

Size	ETRTO	Diameter (inch)
24x1 3/8	37-540	24
26x1 3/8	37-590	26



► HF-183 HEAVY DUTY

- Classic pattern design suitable for wheelchairs
- Design for heavy duty loading capacity
- Durable and excellent tire

Size	ETRTO	Diameter (inch)
12 1/2x2 1/4	62-203	12



► HF-182

- Classic pattern design suitable for wheelchairs
- Durable and excellent tire

Size	ETRTO	Diameter (inch)
12 1/2x1.75x2 1/4	47-203	12



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