

## RH – SUPREME RUBBER WHEELS



- Supreme rubber tread with a tensile strength of 1200 to 1400 PSI
- Very heavy duty solid cast iron core
- Variety of bearing options for optimal performance at different application
- Best option for power towing applications
- Durometer: Shore A 75 (+/-5)
- Temperature range: -40°F to 180°F

Wheel Diameter	Tread Width	Hub Length	Load Capacity	Part Number	Replace ** with desired Bearing Code.			
					Plain Bore	Precision Ball Bearing	Tapered Roller Bearing	Roller Bearing
6	2	2-3/16	800	RH60JS**	84	60, 64	73	04, 09
	3	3-1/4	850	RH60LS**	85	65, 67, 69, 651	70	24, 26
8	2	2-3/16	850	RH80JS**	84	60, 64	73	04, 09
			1000	RH80LS**	85	65, 67, 69, 651	70	24, 26
10	3	3-1/4	1300	RH10LS**	85	65, 67, 69, 651	70, 71	24, 26
			1400	RH12LS**	85	65, 67, 69, 651	70, 71	24, 26
12	3-1/2	4-1/4	1500	RH12MS**	86	68	71	31, 33
			1500	RH12MS**		68	71	31, 33

BEARING CODES		
Code	Type	Bore I. D.
84	PLAIN BORE	1-3/16
85		1-15/16
86		2-7/16
63	SEALED PRECISION B. B. W/TOP HAT BUSHINGS	1/2
65		3/4
651		1
67		1
68		3/4
69	PRECISION BALL BEARING	3/4 X 1-15/16
70	TAPER BEARING	3/4
71		1
73	3/4 TAPER BEARING W/1/2" TOP HATS	1/2
04	ROLLER BEARING	3/4
09		
24		1
26		1-1/4
31		1-1/4
33		1-1/2

## LP – LOW PROFILE MOLD-ON RUBBER WHEELS



- Lower rolling resistance than standard mold-on rubber wheel
- Heavier loading capacity than standard mold-on rubber wheel
- Durometer: Shore A 90

Wheel Diameter	Tread Width	Hub Length	Load Capacity	Part #	Plain Bore	Roller Bearing
4	1-1/2	1-5/8	400	LP40HB84	84	01, 03
	2	2-3/16	450	LP40JB84	84	02, 04, 09, 92

BEARING CODES		
Code	Type	Bore I. D.
84	PLAIN BORE	1-3/16
01	ROLLER BEARING	5/8
02		5/8
03		3/4
04		3/4
09	CAGED ROLLER	3/4
92	04 W/ SPANNER TO 1/2" ID	1/2" ID AFTER SPANNER