WHELL F CAST IRON

F- Cast Iron. Hardness: 160 Brinell. (-40°C to $+400^{\circ}C)$ Produced with grey cast iron, they roll easily offering a great handling effort reduction. They are very resistant withstanding high loads and temperatures. They are not indicated to utilization when noise level and floor maintenance are required.



WHEEL Reference	(mm)	(mm)	(mm)	Axle Diameter w/ Sleeve	Axle Diameter w/o Sleeve	Axle Type (bearing)	KG
R 312 FN	75	32	37	5/16"	7/16"	Plain Bearing	200
R 414 FN	100	38	47	7/16″	14mm	Plain Bearing	350
R 414 FR					5/8"	Roller Bearing	
R 414 FE					15mm	Ball Bearing	
R 514 FN	125				14mm	Plain Bearing	400
R 514 FR					5/8"	Roller Bearing	
R 514 FE					15mm	Ball Bearing	
R 614 FN	150				14mm	Plain Bearing	450
R 614 FR					5/8"	Roller Bearing	
R 614 FE					15mm	Ball Bearing	
R 42 FR	100 125 150 175	50	62	1/2"	5/8"	Roller Bearing	500
R 42 FE					17mm	Ball Bearing	
R 52 FR					5/8″	Roller Bearing	600
R 52 FE					17mm	Ball Bearing	
R 62 FR					5/8"	Roller Bearing	700
R 62 FE					17mm	Ball Bearing	
R 72 FR					5/8"	Roller Bearing	800
R 72 FE					17mm	Ball Bearing	
R 82 FR	200				7/8"	Roller Bearing	
R 82 FE					20mm	Ball Bearing	900
R 92 FR	225				7/8"	Roller Bearing	
							1000
R 92 FE	250				20mm	Ball Bearing	1200
R 102 FR					7/8"	Roller Bearing	
R 102 FE					20mm	Ball Bearing	
R 63 FR	150		78	3/4"	1"	Roller Bearing	1000
R 63 FE	130	70			25mm	Ball Bearing	
R 83 FR	200				1"	Roller Bearing	1000
R 83 FE					25mm	Ball Bearing	1200
R 103 FR	250]"	Roller Bearing	1300
R 103 FE					25mm	Ball Bearing	
R 123 FR					1"	Roller Bearing	1400
R 123 FE	300				25mm	Ball Bearing	
R 64 FR	150	100	110	3/4"	1"	Roller Bearing	1200
R 64 FE					25mm	Ball Bearingf	
R 84 FR	200]"	Roller Bearing	1400
R 84 FE					25mm	Ball Bearing	1400
R 104 FE	250				25mm	Ball Bearing	1800
R 124 FE	300				30mm	Ball Bearing	2000
R 145 FE	350	125		1"	35mm	Ball Bearing	2800
R 185 FE	450		134		40mm	Ball Bearing	3000
	150						3000