

WHELL BS

DOUBLE LAYERED MOLDED RUBBER

BS - Double-Layered Molded Rubber. Hardness: 80 Shore A. (-20°C to +70°C)
 Produced with molded double-layered vulcanized rubber tread over a grey cast iron wheel center. Ideal for external floor applications, offer a great shock and vibration absorption, high resistance to abrasion and longer service life due to their thicker rubber layer. Resistant to chemicals. They can be used at a speed of up to 20km/h when mounted with ball bearings.



WHELL

BS Black
80 Shore A









BS Gray
65 Shore A



BS Blue
65 Shore A



WHEEL						Axle Type (bearing)	
Reference	(mm)	(mm)	(mm)	Axle Diameter w/ Sleeve	Axle Diameter w/o Sleeve		KG
R 514 BSE*	125	38	47	7/16"	15mm	Ball Bearing	200
R 614 BSE*	150						250
R 52 BSE*	125	50	62	1/2"	17mm	Ball Bearing	300
R 62 BSE*	150						350
R 82 BSE*	200				400		
R 102 BSE*	250				500		
R 83 BSE*	200	70	78	3/4"	25mm	Ball Bearing	6000
R 103 BSE*	250						700
R 123 BSE*	300						900
R 84 BSE*	200	100	110	3/4"	25mm	Ball Bearing	750
R 104 BSE*	250						900
R 124 BSE*	300			95	100		
R 165 BSE*	400	125	134	1"	35mm	Ball Bearing	1500

* Insert the coat color wheel at the end of the reference. Example: R 62 BSE Blue