







WHELL R

SOLID TIRE

R - Molded Rubber With Stamped Plate Wheel Center: 80 Shore A. (-20°C to + 70°C)
 Produced with solid rubber tread, with zinc-plated stamped carbon steel wheel center. They are light and resistant, soft and quiet rolling and are indicated for light duties on floors in good conditions. Nominal working speed is up to 4km/h.









WHEEL						Axle Type (bearing)	
Reference	(mm)	(mm)	(pol/mm)	Axle Diameter w/ Sleeve	Axle Diameter w/o Sleeve		
R 8200 N	200	40	50		7/8"	Nylon Socket	140
R 8200 R						Roller Bearing	
R 8200 E						Ball Bearing	
R 9200 N	225	40	50		7/8"	Nylon Socket	150
R 9200 R						Roller Bearing	
R 9200 E						Ball Bearing	
R 10200 N	250	40	50		7/8"	Nylon Socket	175
R 10200 R						Roller Bearing	
R 10200 E						Ball Bearing	

WHELL PMN

SOLID TIRE

PMN - Molded Rubber With Polypropylene Whell Center: 80 Shore A. (-20°C to + 70°C)
 Produced with solid rubber tread, with injected polypropylene wheel center. They are light and resistant, withstand humidity, have a soft and quiet rolling and are indicated for light duties on floors in good conditions. Nominal working speed is up to 4km/h.



WHEEL						Axle Type (bearing)	Type Center	
Reference	(mm)	(mm)	(mm)	Axle Diameter w/ Sleeve	Axle Diameter w/o Sleeve			
RIT 2504 PMN	125	60	7/8"	50		Nylon Socket	Steel Hub	200
RIT 2504 PMR			Roller Bearing					
RIT 2504 PME			Ball Bearing					
RIT 3504 PMN	270	80	7/8"			Nylon Socket		250
RIT 3504 PMR			Roller Bearing					
RIT 3504 PME			Ball Bearing					