

RIG Reinforced rig, made of stamped steel plate and swivel head with double ball raceway, zinc-plated finish. Bolted wheel axle.

5 5 5 6



WHEEL

BC - Molded Polyurethane - Round. Hardness: 90 Shore A. (-40°C to + 80°C)

Produced with a molded polyurethane tread and grey cast iron wheel center. Round tread profile offers a reduced floor contact area, easiness for handling and maneuvering, reducing handling effort and low rolling noise level. They offer a superior service life due to their polyurethane layer larger than conventional wheels. They have an excellent resistance to abrasion, impacts, weathering and chemicals such as greases, oils, salts and solvents. They can be used at a speed of up to 4km/h.

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Swivel Caster	Rigid Caster	Swivel Caster	Rigid Caster	Wheel				Axle Type (bearing)	e	KG	G.	Ŀ	B	Ŀ
Reference	Reference	Reference	Reference	Reference	(mm)	(mm)	(pol)			_	(mm)	w/o brake (mm)	w/ brake FP (mm)	w/ brake GB (mm)
GS 42 BCE	FS 42 BCE	GM 42 BCE	FM 42 BCE	R 42 BCE	100					400	138	87	150	-
GS 52 BCE	FS 52 BCE	GM 52 BCE	FM 52 BCE	R 52 BCE	125	50	1/2″	Ball Bearing		450	165	100	167	180
GS 62 BCE	FS 62 BCE	GM 62 BCE	FM 62 BCE	R 62 BCE	150				ıg	550	196	121	183	185
GS 82 BCE	FS 82 BCE	GM 82 BCE	FM 82 BCE	R 82 BCE	200					650	235	153	210	-
GS 102 BCE	FS 102 BCE	GM 102 BCE	FM 102 BCE	R 102 BCE	250					700	292	193	235	-
Fittings,	/Accesso	ries)								5	
			Axle hole ^{13mm}			Threaded Stem 1/2"NC X 32mm				hreaded Ste 1/2″NC X 64m		Long stem		
Reference			SES			SE				SEX		See table below		
Swivel Sections			Top Plate Options											
			13											

