GS - GM ME - MOLDED POLYURETHANE

Load capacity up to 700kg

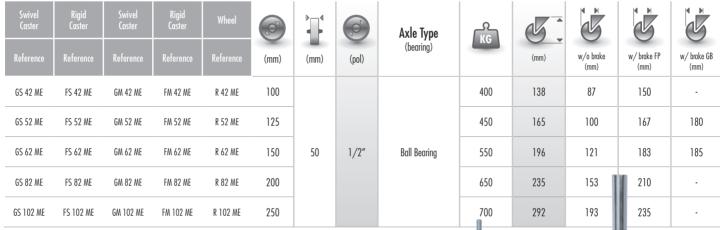
RIG

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



WHEEL

Produced with a double tread molded polyurethane, with green colored high hardness cheeks and softer orange colored polyurethane center, over a 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 its polyurethane layer larger than conventional wheels. They have an excellent resistance to abrasion, impacts, weathering and chemicals such as greases, oils, salts and solvents. Higher hardness wheel side faces allow for a higher resistance to impacts and a softer center a higher floor friction with a lower handling noise level. They may be employed in a speed up to 4km/h.



Fittings/Accessories



Axle hole



Threaded Stem 1/2"NC X 32mm



Threaded Stem 1/2"NC X 64mm

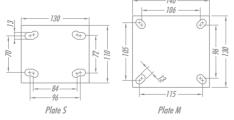


Long stem

Reference SE SEX See table below

Swivel Sections Top Plate Options





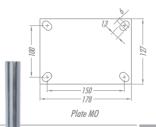


Plate PA

Brake Options



ri di	
GB* - Pedal Brake	FP - Pedal Brake

LONG STEM FITTING		
CODE	Ø	HEIGHT
ME 1	1"	
ME 2	1.1/4"	150mm
ME 3	1.5/16"	