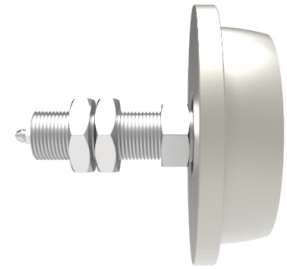


Steel Radiused Flanged 55mm 'I' Beam Wheel with M16 Axle 160kg

Product code: SSAR5525BJ



Flanged steel radiused wheel with ball bearings and steel axle. Wheel diameter 55mm, outer flange 70mm, tread width 25mm, hub length 35mm. Axle M16, Load capacity 160kg. Suitable for use with (RSC) Rolled steel channels.

| | |
|-------------------------|-------------------|
| Wheel Material | Steel |
| Diameter (mm) | 55 |
| Flanged Diameter (mm) | 70 |
| Tread (mm) | 25 |
| Total Width (mm) | 35 |
| Bore Size (mm) | 12 |
| Bearing Type | Ball |
| Nut Width | 10 |
| Thread Length (mm) | 40 |
| Axle Size | M16 |
| Load Capacity (kg) | 160 |
| Colour / Shore Hardness | Steel |
| Temperature Resistance | -30 °C to +120 °C |