# MRI Gonditional Caster's 

Call Service Caster Toll Free 1-800-215-8220 to Order Casters and for Additional Information.

## Features

- Rated MRI Conditional for use in MRI examination rooms
- $100 \%$ corrosion resistant components
- RoHS Compliant
- Soft 70-75/A durometer tread constructed of high-tech thermoplastic elastomer
- High load ratings
- Quiet mobility


## Applications

- Medical Equipment
- Hospital Carts
- Electronic Equipment


## Options

Fasteners: Additional fastener options available upon request (minimums may apply).
Brake: To order insert [-B] at the end of the Part Number.

## Grip Ring Stem Models

| Wheel Diameter | Tread Material | Dynamic Load | Mounting Height | Swivel Radius | Part Number | Fastening Selection |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 50 mm | Thermoplastic Elastomer | 75 lbs. | 2-1/4" | 1-13/16" | PSF50___GR-MR | 273, 202 |
| 60 mm | Thermoplastic Elastomer | 100 lbs . | 2-1/2" | 2-5/8" | PSF60___GR-MR | 273, 202 |
| 75mm | Thermoplastic Elastomer | 165 lbs . | 3-3/16" | 2-1/2" | PSF75___GR-MR | 273, 202 |
| For brake add $[-B]$ to end of part number. Swivel radius for 50 mm is $2-3 / 88^{\prime \prime}, 60 \mathrm{~mm}$ is $2-1 / 2^{\prime \prime}$, <br> 75 mm is $3-3 / 16^{\prime \prime}, 100 \mathrm{~mm}$ is $4-1 / 2^{\prime \prime}, 125 \mathrm{~mm}$ is $5-1 / 8^{\prime \prime}$. |  |  |  | $\begin{gathered} 273 \\ 16 \\ d \\ d \end{gathered} \underset{7 / 16}{ }$ |  |  |

Threaded Stem Models

| Wheel Diameter | Tread Material | Dynamic Load | Mounting Height | Swivel Radius | Part Number | Fastening Selection |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 50 mm | Thermoplastic Elastomer | 75 lbs . | 2-1/4" | 1-13/16" | PSF50651GR-MR | 651 |
| 60 mm | Thermoplastic Elastomer | 100 lbs . | 2-1/2" | 2-5/8" | PSF60651GR-MR | 651 |
| 75mm | Thermoplastic Elastomer | 165 lbs. | 3-3/16" | 2-1/2" | PSF75651GR-MR | 651 |
| For brake add number. Swiv is $2-3 / 8$ ", 60 m 75 mm is $3-3 /$ $4-1 / 2 ", 125 \mathrm{~m}$ | $[-B]$ to end of part radius for 50 mm $m$ is $2-1 / 2^{\prime \prime}$, $6^{\prime \prime}, 100 \mathrm{~mm}$ is is $5-1 / 8^{\prime \prime}$. |  |  |  |  |  |

