

## Sintered Iron Caster

Sintered iron caster , rigid or swiveling.

F24820



F24831



### Advantages and benefits

- Non-marking tread.
- High capacity and durability.
- Ideal for extreme temperatures.
- Sintered iron offers the strength of cast iron as well as a smooth tread.

### Recommended surfaces:



### Conditions:

- *Water: Not recommended*
- *Solvents: Not recommended*
- *Detergents: Not recommended*
- *Acids: Not recommended*
- *Extreme cold: Optimal*
- *Extreme heat: Optimal*
- *Petroleum products: Optimal*

Product number	Description	Wheel Diameter	Load Capacity	Tread Width	Overall Height
F25028	50mm Swiveling caster	50mm (2")	57 kg (126lbs)	22mm (7/8")	62mm (2-7/16")
F24822	50mm Rigid caster	50mm (2")	57 kg (126lbs)	22mm (7/8")	62mm (2-7/16")
F24831	63,5mm Swiveling caster	63,5mm (2-1/2")	80 kg (176lbs)	26mm (1")	82mm (3-1/4")
F24830	63,5mm Rigid caster	63,5mm (2-1/2")	80 kg (176lbs)	26mm (1")	82mm (3-1/4")
F25049	76mm Swiveling caster	76mm (3")	91 kg (201lbs)	28mm (1-1/8")	97mm (3-13/16")
F24820	76mm Rigid caster	76mm (3")	91 kg (201lbs)	28mm (1-1/8")	97mm (3-13/16")
F24832	102mm Swiveling caster	102mm (4")	115 kg (254 lbs)	33,5mm (1-5/16")	125mm (5")
F24834	102mm Rigid caster	102mm (4")	115 kg (254 lbs)	33,5mm (1-5/16")	126mm (5")