

# SERIES 82AN



80 Shore A



-5°C to +60°C



360 - 468mm



300 - 1200kg

## Pressed steel centre wheels with pneumatic tyres

- Pressed steel zinc plated bolted rims with electrically welded hub
- Fair resistance to chemicals
- Good resistance to abrasion
- Max working speed: 4km/h
- Operation: manual - mechanical



### Available Bore Types



Ball Bearing

### Environments of Use

- Weak Acids
- Strong Acids
- Water
- Alcohol
- Weak Bases
- Strong Bases
- Hydrocarbons
- Solvents

### Uses

Suitable for use with light and medium-duty loads, on any type of flooring, also for mixed indoor and outdoor use. Also suitable on sandy base.

### Industries



Airport/  
Aerospace



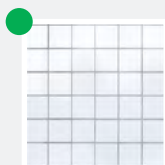
Automotive



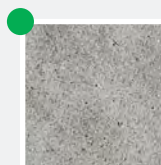
Towing/  
Mechanical  
Handling

### Floor Suitability

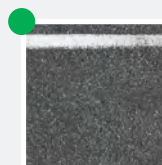
It is functional on all type of floors and especially on uneven floors and soft floor surfaces such as grass, as well as on floor with obstacles and with chips.



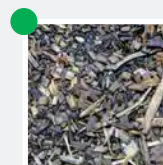
Tile



Cement-Resin



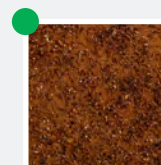
Asphalt



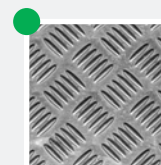
With Chips



With Obstacles



Not Paved



Expanded Metal

For technical help and advice contact

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# SERIES 82AN CONTINUED



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360 - 468mm









300 - 1200kg

## WHEELS



Ball  
Bearing

 (mm)	 (mm)	 (mm)	 (mm)	 (daN)	 (code)
360	105	20	50	300	<b>82AN1008</b>
406	110	30	92	850	<b>82AN1009</b>
468	144	30	92	1200	<b>82AN1011</b>