

SERIES 68C



70 Shore D



-30°C to +80°C



80 - 125mm



180 - 400kg

Electrical conductive polyamide 6 wheels with electrical resistance <math><10^5</math> Ohm

- Polyamide 6 solid wheel with electrical resistance <math><10^5</math>
- Conductive according to ISO 22883:2004
- Hub with cylindrical roller bearing with plastic cage



Available Bore Types



Roller Bearing



SS Roller Bearing

Environments of Use

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

Uses

The product is designed for potentially explosive areas and for ESD sensible environments. It is intended mainly for static uses, for medium-heavy capacities. The excellent rolling resistance ensures that minimum manual effort is required in handling, but only on smooth floors.

Industries



Airport/
Aerospace



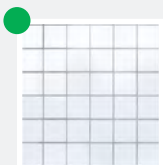
Automotive



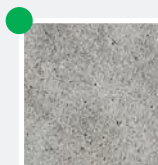
Towing/
Mechanical
Handling

Floor Suitability

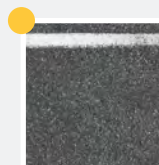
Suitable for tiles and cement-resin. Not suitable if large obstacles are present.



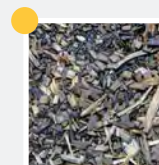
Tile



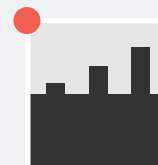
Cement-Resin



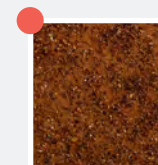
Asphalt



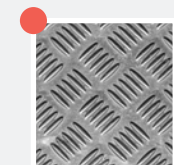
With Chips



With Obstacles



Not Paved



Expanded Metal

For technical help and advice contact

T: 01457 837772 E: sales@aut.co.uk

SERIES 68C CONTINUED



70 Shore D



-30° C to +80° C












80 - 125mm



180 - 400kg

WHEELS



 (mm)	 (mm)	 (mm)	 (mm)	 (daN)	 (kg)	 (code)	 (kg)	 (code)
80	25	12	39	180	0.10	068921AS	0.10	068931AS
100	30	12	44	300	0.15	068922AS	0.15	068932AS
125	35	15	44	400	0.22	068923AS	0.22	068933AS