

SERIES 76



70 Shore D



-30°C to +80°C



40 - 85mm



700 - 1200kg

Nylon load roller

- Injection moulded natural colour nylon 6 load roller
- Heavy duty loads
- Manual handling applications
- Tested in accordance with ISO 22878:2004
- Manufactured in accordance with ISO 22883:2004



Available Bore Types



Plain Bore



Ball Bearing



Ball Bearing Facility

Environments of Use

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

Uses

Suitable for use on manual pallet trucks, also with humidity and highly aggressive chemical agents. Their excellent values of rolling resistance make the manual handling of heavy loads easier. It is specifically recommended for use in the food and canning industries.

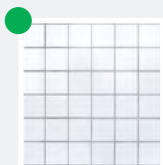
Industries



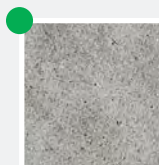
Pallet Trucks

Floor Suitability

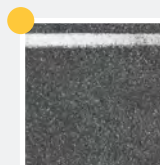
Suitable for tiles and cement-resin. Not recommended on unpaved floors or in the presence of processing residues. They facilitate overcoming small obstacles along the path. They do not mark or damage fragile floors.



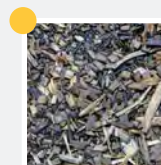
Tile



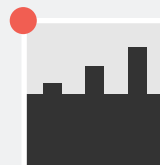
Cement-Resin



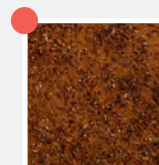
Asphalt



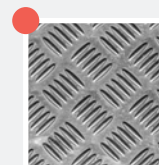
With Chips



With Obstacles



Not Paved



Expanded Metal

For technical help and advice contact

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

SERIES 76 CONTINUED



70 Shore D



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700 - 1200kg

NYLON LOAD ROLLER



Ball Bearing



Ball Bearing Facility

(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(daN)	(daN)	(daN)	(kg)	(code)	(kg)	(code)
80	50	20	50	47	14	600	-	-	0.19	760000R	-	-
82	60	20	60	47	14	1000	335	700	0.23	763011	0.47	761011
82	70	20	70	47	14	1100	350	850	0.25	763012	0.49	761012
82	90	20	90	47	14	1300	450	1100	0.33	763014	0.57	761014
82	100	20	100	47	14	1400	500	1200	0.41	763015	0.65	761015
85	70	20	70	47	14	750	-	-	0.24	760011R	-	-
85	90	20	90	47	14	900	-	-	0.26	760012R	-	-
85	100	20	100	47	14	950	-	-	0.35	760013R	-	-

NYLON LOAD ROLLER



Plain Bore

(mm)	(mm)	(mm)	(mm)	(kg)	(code)
40	43	17	45	0.05	760001R



Plain Bore

(mm)	(mm)	(mm)	(mm)	(kg)	(code)
50	55	12	55	0.12	760002R

OPTIONS AVAILABLE TO ORDER

