Free running wheel

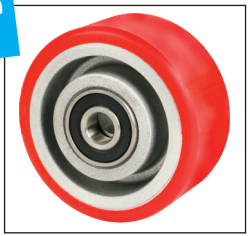
Stock

RUR

For loads up to 275kg

- **Light industrial wheel for loads up to 275kg**
- Ball bearing hub
- Materials:
  Polyurethane covered wheel 85 Shore
  Aluminium core
- Working temperature range: -30 to +80°C

For rough floors

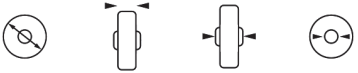


Advantages

- Smooth and quiet running
- Resists wear
- Very strong
- Recommended for its exceptional resistance and its long-term service
- Low risk of flat spots developing if the wheel is not used

Applications

- Rough floors
- Can be used where metal chips, solvents, oil or grease is present



DISCOUNTS

Qty	1+	10+	30+
Disc.	List	-5%	On request

Part number	ØD	B	A	F	Max load (kg)	Stock*	Price each 1 to 9
RUR80	80	40	41	12	175	✔	20,58 €
RUR100	100	40	41	12	220	-	23,30 €
RUR125	125	38	50	15	250	-	26,62 €
RUR150	150	40	50	20	275	-	37,75 €

*Depending on availability -Dimensions in mm

Free running wheel with mounting plate

For loads up to 275kg

RURP

- ***Light industrial castor for loads up to 275kg***
- Swivel castor with double locks: simple to lock/unlock using foot operated pedal
- ***Hub with ball bearing***
- Materials:
  Top bracket/plate: Plated steel sheet
  Polyurethane covered wheel 85 Shore
  Aluminium core, (see **RUR tome 5 p.62**)
- Working temperature range: -30 to +80°C



Fixed



Swivel

Advantages

- Smooth and quiet running
- Resists wear
- Very strong
- Recommended for its exceptional resistance and its long-term service
- Low risk of flat spots developing if the wheel is not used

For rough floors



Swivel with double brake

Applications

- Rough floors
- Can be used where metal chips, solvents, oil or grease is present



ØD



B



H



L



M



ØT



ØK

DISCOUNTS

Qty	1+	10+	30+
Disc.	List	-5%	On request

Part number	ØD	B	H	L	M	ØT	Swivel inter-ference ØK	Max load (kg)	Price each 1 to 9
Fixed									
RURP80/F	80	40	110	110x85	80x60	8	-	175	31,10 €
RURP100/F	100	40	127	110x85	80x60	8	-	220	34,16 €
RURP125/F	125	38	155	110x85	80x60	8	-	250	38,38 €
RURP150/F	150	40	181	110x85	80x60	8	-	275	49,59 €
Swivel									
RURP80/P	80	40	110	110x85	80x60	8	162	175	35,76 €
RURP100/P	100	40	127	110x85	80x60	8	184	220	39,07 €
RURP125/P	125	38	155	110x85	80x60	8	216	250	43,74 €
RURP150/P	150	40	181	110x85	80x60	8	244	275	54,75 €
Swivel with double brake									
RURP80/PDB	80	40	110	110x85	80x60	8	290	175	27,46 €
RURP100/PDB	100	40	127	110x85	80x60	8	290	220	30,33 €
RURP125/PDB	125	38	155	110x85	80x60	8	290	250	35,01 €
RURP150/PDB	150	40	181	110x85	80x60	8	290	275	48,92 €

Dimensions in mm

Free running wheel with central hole

RURT — For loads up to 275kg

- **Light industrial castor for loads up to 275kg**
- Swivel castor with double locks: simple to lock/unlock using foot operated pedal
- **Hub with ball bearing**
- Materials:
  Top bracket/plate: Plated steel sheet
  Polyurethane covered wheel, 85 Shore
  Aluminium core (see **RUR tome 5 p.62**)
- Working temperature range: -30 to +80°C



Swivel

For rough floors



Swivel with double brake

Advantages

- Smooth and quiet running
- Resists wear
- Very strong
- Recommended for its exceptional resistance and its long-term service
- Low risk of flat spots developing if the wheel is not used

Applications

- Rough floors
- Can be used where metal chips, solvents, oil or grease is present



DISCOUNTS

Qty	1+	10+	30+
Disc.	List	-5%	On request

Part number	ØD	B	H	ØE	Swivel interference ØK	Max load (kg)	Price each 1 to 9
Swivel							
RURT80/P	80	40	106	12	162	175	30,18 €
RURT100/P	100	40	126	12	184	220	32,89 €
RURT125/P	125	38	153	12	216	250	37,38 €
RURT150/P	150	40	180	12	244	275	37,38 €
Swivel with double brake							
RURT80/PDB	80	40	106	12	290	175	36,10 €
RURT100/PDB	100	40	126	12	290	220	39,15 €
RURT125/PDB	125	38	153	12	290	250	43,58 €
RURT150/PDB	150	40	180	12	290	275	58,08 €

Dimensions in mm

Altri prodotti...


VDSCB

Bloccaggio scorrevole per la regolazione, Piastri di base per il blo...


KSTM

Supporto ritto con cuscinetto Igubal®, Polimero


CRM

Cremagliera in nylon stampato, Nylon


BSCf

Manopola, Con coppia regolabile


CHM30-MOT

Motoriduttore AC asincrono da 0,09 a 0,22kW, 0.09 a 0.22kW


CMM

Testa a snodo maschio DIN ISO12240-4, Acciaio / bronzo


BABV

Ball lock pins lockable , Stainless steel


PCS_PA6

, 9.525mm (DIN 06B-1)


PTA50

Piede snodato con base stampata Ø50, 4000N


SLH

Attrezzo di bloccaggio a leva orizzontale, A leva orizzontale -


MEP

Impugnatura cilindrica libera, Fissa


HCV

Sistema di guida su binario a V Simple Select®, con carrello

Prodotti correlati


RPCpl

Ruota fissa con piastra, Acciaio - Poliammide


RUR

Ruota, Poliuretano - Mozzo alluminio (Ultra scorrevole)


RBNpl

Ruota fissa con piastra, Acciaio - caucciù


RBGpl

Ruota fissa con piastra, Acciaio - gomma grigia