

Castors with pneumatic tyres/PU tyres

60 - 300 kg

Properties: Good shock absorption, lowest roll resistance for poor floors, protects floor. Steel sheet housing, double ball ring in yoke. Wheels with black tyres, groove profile, steel sheet rims and roller bearing.

Bearing type: Roller bearing.

Optional: Tyre made from solid PU (puncture-proof) -PU

Type swivel castors	Type swivel castors w/ total lock	Type fixed castors								
RO 180 L L	RO 180 L L F	RO 180 L B	180	45 ¹⁾	213	135x110	105x75	11.0	48 ²⁾	60
RO 200 L L	RO 200 L L F	RO 200 L B	200	50	232	135x110	105x75	11.0	55 ²⁾	75
RO 220 L L	RO 220 L L F	RO 220 L B	220	65 ⁴⁾	250	135x110	105x75	11.0	61 ²⁾	100
RO 260 L L	RO 260 L L F	RO 260 L B	260	85	295	175x175	140x140	14.5	70 ²⁾	170
RO 300 L L ⁵⁾	---	RO 300 L B ⁵⁾	300	100	408	150x150	125x125	11.0	82 ²⁾	200
RO 400 L L	---	RO 400 L B	400	100	458	150x150	125x125	11.0	82 ²⁾	300

¹⁾ only applies to type fixed castor, ²⁾ does not apply to type fixed castor, ³⁾ option PU: 40 mm ⁴⁾ option PU: 70 mm ⁵⁾ option PU: 290 x 85 mm

Order example: RO 180 L L **

Standard type

Designation for the options:

Tyres made of solid PU-PU



Pneumatic wheels/PU wheels

with slide bearing

60 - 200 kg

Properties: Good shock absorption, protects floor, lowest roll resistance for poor floors.

Bearing type: Plastic rim with slide bearing

Type Air		Type PU (puncture resistant)					Profile	Bar	
RO 180 L KU G ¹⁾	45	RO 180 L KU G PU ¹⁾	40	180	20	48	Groove	2.0	60
RO 200 L KU G ¹⁾	50	RO 200 L KU G PU ¹⁾	50	200	20	58	Groove	2.5	75
RO 220 L KU G	65	RO 220 L KU G PU	70	220	20	75	Groove	2.5	100
RO 260 L KU G	85	RO 260 L KU G PU	85	260	20	75	Groove	2.5	170
RO 261 L KU G	85	RO 261 L KU G PU	85	260	20	75	Lug	2.5	170
RO 400 L KU G	100	RO 400 L KU G PU	100	400	20	75	Groove	2.0	200
RO 401 L KU G	100	RO 401 L KU G PU	100	400	25	75	Groove	2.0	200

¹⁾ rim black



Pneumatic wheels/PU wheels

with roller or ball bearings

60 - 300 kg

Properties: Good shock absorption, protects floor, lowest roll resistance for poor floors.

Type Air		Type PU (puncture resistant)					Profile	Bar	
Plastic rim with roller bearing									
RO 200 L KU R ¹⁾	50	RO 200 L KU R PU ¹⁾	50	200	20	60	Groove	2.5	75
RO 220 L KU R	65	RO 220 L KU R PU	70	220	20	75	Groove	2.5	100
RO 260 L KU R	85	RO 260 L KU R PU	85	260	20	75	Groove	2.5	170
RO 261 L KU R	85	RO 261 L KU R PU	85	260	20	75	Lug	2.5	170
RO 400 L KU R	100	RO 400 L KU R PU	100	400	20	75	Groove	2.0	200
RO 401 L KU R	100	RO 401 L KU R PU	100	400	25	75	Groove	2.0	200
RO 402 L KU R	100	RO 402 L KU R PU	100	400	25	75	Lug	2.0	200
Steel sheet rims with roller bearing									
RO 180 L	45	RO 180 L PU	40	180	20	60	Groove	2.0	60
RO 200 L	50	RO 200 L PU	50	200	20	60	Groove	2.5	75
RO 220 L	65	RO 220 L PU	70	220	20	75	Groove	2.5	100
RO 260 L	85	RO 260 L PU	85	260	20	75	Groove	2.5	170
RO 261 L	85	RO 261 L PU	85	260	20	75	Lug	2.5	170
RO 262 L	85	RO 262 L PU	85	260	25	75	Lug	2.5	170
RO 300 L	100	RO 300 L PU ²⁾	85	300	20	75	Groove	2.5	200
RO 400 L	100	RO 400 L PU	100	400	25	75	Groove	2.0	300
RO 401 L	100	RO 401 L PU	100	400	25	90	Groove	2.0	300
Steel sheet rims with ball bearing									
RO 200 L KL	50	RO 200 L KL PU	50	200	20	60	Groove	2.5	75
RO 220 L KL	65	RO 220 L KL PU	70	220	20	75	Groove	2.5	100
RO 260 L KL	85	RO 260 L KL PU	85	260	20	75	Lug	2.5	170
RO 261 L KL	85	RO 261 L KL PU	85	260	25	75	Lug	2.5	170
RO 300 L KL	100	RO 300 L KL PU ²⁾	85	300	20	75	Groove	2.5	200
RO 400 L KL	100	RO 400 L KL PU	100	400	25	75	Groove	2.0	300
RO 401 L KL	100	RO 401 L KL PU	100	400	30	90	Lug	2.0	300

¹⁾ rim black ²⁾ Ø 290 mm, lug tread



OKS Cleaner and service products from page 564



Cables can be found on page 643



Work gloves on page 589



PE canisters + buckets from page 642

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.