



# N

- Tire Nylon 6
- Wheel center -
- Bearing -
- Operating temp. -40°C~+70°C
- Hardness (R) 100-110
- Characteristics Oil and wearing resistance.
- Applicable to Castors on P.34



N-50	50	25	30	6	—	50 (490)
N-75	75	25	30	6	—	70 (680)
N-100	100	25	30	6	—	60 (580)

NB with steel bushing.

# PO (for Standard pressed steel castors)

- Tire Nylon 6
- Wheel center -
- Bearing **OL** Oilless bushing
- Operating temp. -40°C~+70°C
- Hardness (R) 100-110
- Characteristics Oil and wearing resistance.
- Applicable to Castors on P.14

<Made in Korea>



PO-100 <b>OL</b>	100	35	42	12	—	<del>150</del> (1470)	130 (1270)
PO-130 <b>OL</b>	130	42	52	20	—	<del>210</del> (2050)	180 (1760)
PO-150 <b>OL</b>	150	45	55	20	—	<del>250</del> (2450)	200 (1960)

# PO (for Stainless steel castors)

- Tire Nylon 6
- Wheel center -
- Bearing **OL** Oilless bushing
- Operating temp. PO-75S~150S: -40°C~+70°C  
PO-200S: -25°C~+70°C
- Hardness (R) 100-110
- Characteristics Oil and wearing resistance.
- Applicable to Castors on P.42
- \*PO-100S/125S/150S \*\*PO-200S

<Made in Korea\*>  
<Made in Germany>\*\*>



PO-75S\*\*\*

PO-75S***	75	25	30	8	—	<del>70</del> (680)	130 (1270)
PO-100S <b>OL</b>	100	35	42	10	—	<del>150</del> (1470)	180 (1760)
PO-125S <b>OL</b>	125	42	55	12	—	<del>210</del> (2050)	200 (1960)
PO-150S <b>OL</b>	150	45	55	12	—	<del>250</del> (2450)	200 (1960)
PO-200S***	200	50	60	12	—	<del>350</del> (3430)	

NB PO-100S/125S/150S/200S: with stainless steel bushing  
\*\*\*PO-75S/200S: without oilless bushing.

# Blickle POTH

- Tire UR (Polyurethane)
- Wheel center Nylon 6 **stainless steel axle tube**
- Bearing **NBS** ~~Stainless steel needle bearing~~
- Operating temp. -30°C~+70°C
- Hardness (HS) 96-100
- Characteristics Shock, oil and acid resistance.
- Applicable to Castors on P.41

<Made in Germany>



POTH-100 <b>NBS</b>	100	35	43	10	—	150 (1470)
POTH-125 <b>NBS</b>	125	35	45	12	—	210 (2050)
POTH-150 <b>NBS</b>	150	40	56	12	—	250 (2450)
POTH-200 <b>NBS</b>	200	50	60	12	—	350 (3430)

# PU

- Tire UR (Polyurethane)
- Wheel center PU-125: Nylon  
PU-150: Polypropylene
- Bearing **JBB** Radial ball bearing
- Operating temp. PU-125: -40°C~+80°C  
PU-150: -20°C~+50°C
- Hardness PU-125: (HS) 80-88  
PU-150: (HS) 70-80
- Characteristics Oil and wearing resistance.
- Applicable to Castors on P.29

<Made in Taiwan>



PU-125

PU-125 <b>JBB</b>	125	37	27	8	—	50 (490)
PU-150 <b>JBB</b>	150	35	40	8	—	75 (730)

# PW

- Tire SBR
- Wheel center Plastic
- Bearing **JBB** Radial ball bearing
- Operating temp. -20°C~+60°C
- Hardness (HS) 70-75
- Characteristics High elasticity and low noise.
- Applicable to Castors on P.57



PW-100 <b>JBB</b>	100	32	44	12	16.0	100 (980)
PW-130 <b>JBB</b>	130	38	53	12	19.0	145 (1420)
PW-150 <b>JBB</b>	150	38	56	12	17.0	175 (1710)

NB with thread guard.