

P-S TYPE



* Excluding PT



Swivel



Screw-in type

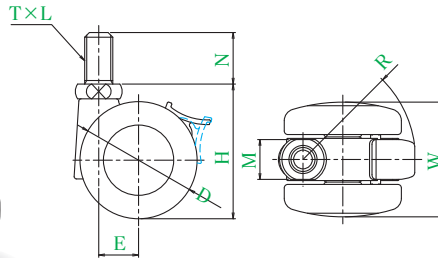


Equipped with a single stopper

• Equipped with a single stopper



P-50TS, M12×22 P-60TS, M12 x 22



● Description of product number

P - 60 T S , M12 × 22

Body type: P
Wheel diameter: 60
Equipped with stopper type: T
Screw-in type: S
Insertion type: M12
Length: 22

Specifications of screw-in type (equipped with stopper)

Body, wheel = Nylon

Product number											
	Wheel diameter D(mm)	Wheel width W(mm)	Mounting height H(mm)	Screw T	Pitch L	Length N(mm)	Opposite side M(mm)	Eccentricity E(mm)	Turning radius R(mm)	Allowance load daN(kgf)	Wheel weight (g)
P-50TS	50	49	57.5						48	60(61.2)	130
P-50HTS	50	49	57.5	M12	1.75	22	17	17	48	100(102.0)	130
P-60TS	60	55	73						67	100(102.0)	170

● These casters are used for only locking rotation of the wheel.
★ Refer to P7 for the mounting method.



P-40TS, W3/8×15

Specifications of screw-in type (equipped with stopper)

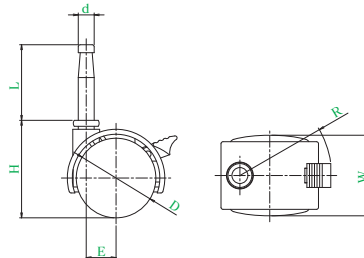
Body, wheel = Nylon

Product number											
	Wheel diameter D(mm)	Wheel width W(mm)	Mounting height H(mm)	Screw T	Pitch and threads per inch L	Length N(mm)	Opposite side M(mm)	Eccentricity E(mm)	Turning radius R(mm)	Allowance load daN(kgf)	Wheel weight (g)
PT-40TS	40	40.5	M8 = 50 M12 = 52 W3/8 = 50	M8	1.25	15	12.7	15	47	20(20.4)	65
				M12	1.25	14	19				
PT-50TS	50	45	M8 = 60 M12 = 62 W3/8 = 60	W3/8	16 threads	15	12.7	18	57	30(30.6)	105

● These casters are used for only locking rotation of the wheel.
● Wheel weight indicates weight of a caster when a screw with the minimum meter is used.
★ Refer to P7 for the mounting method.



PT-40NS



Specifications of insertion type (equipped with stopper)

Body, wheel = Nylon

Product number									
	Wheel diameter D(mm)	Wheel width W(mm)	Mounting height H(mm)	Axis diameter d(mm)	Axis length L(mm)	Eccentricity E(mm)	Turning radius R(mm)	Allowance load daN(kgf)	Wheel weight (g)
PT-40NS	40	40.5	49	8	38	15	47	20(20.4)	70
PT-50NS	50	45	60			18	57	30(30.6)	105

● These casters are used for only locking rotation of the wheel.