





















EXTRA HIGH PERFORMANCE SERIES CASTORS

SUITABLE FOR LOADS UP TO **10000KG** PER CASTOR

										
Diameter	Width	Wheel Type	Wheel Code	Bearing Type	Load Cap.	Height mm	Swivel Radius	Rigid	Swivel	
200	75	STEEL	SG836	TAPER	5000/3750	320	172	R865	S866	
250	50 X 2	TW POLY C.I.	PU1061 x 2	TAPER	2000/1500	370	210	R1062	S1063	
250	75 X 2	TW POLY C.I.	PU1076 x 2	TAPER	2000/1500	370	210	R1064	S1065	
250	100	POLY C.I.	PU1049	TAPER	5000/3750	370	210	R1092	S1093	
300	100	POLY C.I.	PU1224	BALL	2500/1875	420	240	R1221	S1222	
300	50 X 2	TW POLY C.I.	PU1218 x 2	TAPER	2500/1875	420	240	R1236	S1237	
300	100	POLY C.I.	PU1203	TAPER	5000/3750	420	240	R1223	S1224	
300	100 X 2	TW POLY C.I.	PU1203 x 2	TAPER	3000/2250	420	240	R1240	S1241	
350	100 X 2	TW POLY C.I.	PU1408 x 2	TAPER	3000/2250	470	290	R1409	S1410	
400	125	POLY C.I.	PU1606	TAPER	5000/3750	520	295	R1607	S1608	
400	125 X 2	TW POLY C.I.	PU1606 x 2	TAPER	10000/7500	610	318	R1651	S1652	

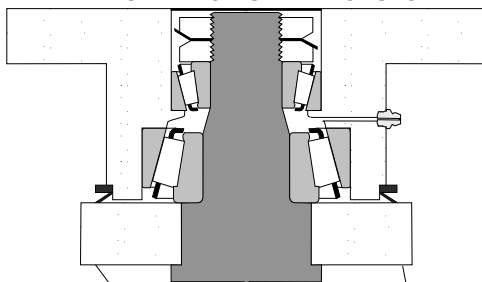
To order castor with Brake and/or 4 Way Directional Lock, add **B** and/or **D** to end of Swivel Code
e.g. **S1093B** indicates brake castor.

The Extra High Performance Castor is in a class of its own.

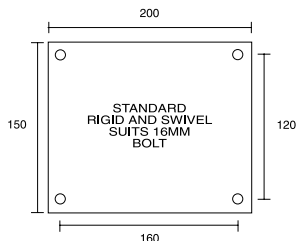
The castor features:

1. Large opposed taper roller bearing swivel head allowing the castor to be power towed at speeds of up to 16 kph on at surface with no obstructions.
2. Fully sealed greasable swivel head for long life and smooth running.
3. Strong robot welded construction means a long life with no breakdowns.

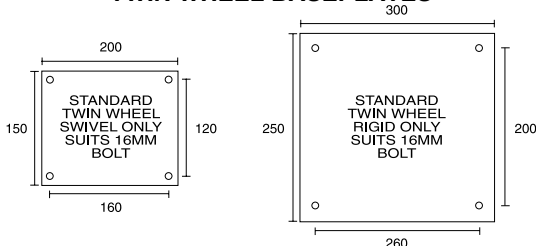
CROSS SECTION EXTRA HIGH PERFORMANCE SWIVEL CASTOR




SINGLE WHEEL BASEPLATES



TWIN WHEEL BASEPLATES



 denotes towable castor



Swivel Castor S1652



TRANSPORT



INDUSTRY



AIR