



Super Erecta Conductive Stem Casters — {11.21}

When used in conjunction with aluminum split sleeves and a grounding cable, Metro's conductive casters ensure mobile units are properly grounded to ESD floor surfaces. 5MESD series are non-carbon loaded and will not mark expensive ESD floors.

ESD Classification: Conductive

Wheel Diameter		Face		Load Rating		Type	Floor Protection	Cat. No.
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)			
5	127	1.25	32	175	79	Stem/Swivel	-	5MC
5	127	1.25	32	175	79	Stem/Brake	-	5MBC
5	127	1.25	32	200	91	Stem/Swivel	Non-Marking	5MESD
5	127	1.25	32	200	91	Stem/Brake	Non-Marking	5MBESD

Note 1: Load Height for all casters — 6.09" ±.06" (155±1.5mm).

Note 2: Brakes are foot-operated for 5MC series

Note 3: Brakes are toe-operated for 5MESD series.

Stem casters: Non-Conductive. See pages 57-58



Stem Casters : Electronics Cleanrooms, Non Conductive — {11.21}

5MFA series are designed to dampen vibration and offer superior rollability and maneuverability. Chrome plated. 5MPGSA series are type 304 stainless steel, which can withstand harsh cleaning protocols.

ESD Classification: Non-Conductive

Wheel Diameter		Face		Load Rating		Type	Wheel Tread Material	Temperature		Material - Rig	Cat. No.
(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)			°F	°C		
5	127	1.25	32	300	135	Stem/Swivel	High Modulus	-20°-180°	29°- 82°	Chrome Pla.	5MFA
5	127	1.25	32	300	135	Stem/Brake	High Modulus	-20°-180°	29°- 82°	Chrome Pla.	5MFBA
5	127	1.25	32	300	135	Stem/Swivel	Polyurethane, Flat	-20°-180°	29°- 82°	Stainless	5MPGSA
5	127	1.25	32	300	135	Stem/Brake	Polyurethane, Flat	-20°-180°	29°- 82°	Stainless	5MPBGSA

Note: Load Height for all casters — 6.09" ± .06" (155±1.5mm).



SiteSelect® Posts are grooved at 1" (25mm) increments and numbered at 2" (50mm) increments. Posts are multi-grooved every 8" (203mm) for easy shelf location.

Super Erecta®/Super Adjustable SiteSelect® Posts for Stem Casters — {10.01}

Provided without leveling bolt assembly to accept stem casters.

Cat. No. Chrome	Cat. No. Stainless Steel	Actual Height	
		(in.)	(mm)
13UP	13UPS	13.75	349
27UP	27UPS	27.75	704
33UP	33UPS	33.75	857
54UP	54UPS	53.8	1366
63UP	63UPS	61.8	1570
74UP	74UPS	73.9	1876
86UP	86UPS	85.9	2181