

TechnoChair

Static Safe Chairs – Fabric

ESD seating must demonstrate a sound electrical continuity path. This is achieved throughout the structure of these chairs, without earth straps which are prone to damage. Both surfaces of the seat and back pads are covered in an ESD fabric that contains a continuous carbon filament that will not wear. Non-marking glides are moulded in a conductive polymer ensuring continuity with the conductive elements of antistatic flooring.

Certified in accordance with British and European Standard IEC 61340-5-1/2.

Overall dimensions in millimetres				
Metreage	Width	Depth	Height	Seat Hgt
TC201ESD High Lift, Footring And Glides				
1.4	480	490	–	625+260
TC202ESD Intermediate Lift, Footring And Glides				
1.4	480	490	–	575+200
TC203ESD Low Lift, Brake Unloaded Soft Wheel Castors				
1.4	480	490	–	485+120

ESD Colours available see page 49.
Extras: Replace ESD Glides with ESD Castors and Seat Tilt



TC201



TC202



TC203