ESD SYSTEMS.com

ESD FOOT GROUNDERS SELECTION CHART

Foot Grounder	**Full Coverage Foot Grounder**	**Lead-Free Heel Grounder**	**Premium Sole Grounder**	**Premium 3-Layer Non-Marring Heel Grounder**	**D-Ring Heel Grounder**	**3-Layer Non-Marring Heel Grounder**	**Disposable Heel Grounder**
Grounder Type	Foot	Heel	Sole	Heel	Heel, Toe	Heel	Heel
Resistor Type	1 megohm	2 megohm	2 megohm	no resistor, 1 megohm	1 megohm, 2 megohm	2 megohm	No Resistor
Closure Type / Style	Elastic Retention	Hook and Loop	Hook and Loop	Hook and Loop	D-Ring	Snap-Loc	Adhesive Seal
Rubber Description	Industrial grade, cross-linked rubber, blue/black	Industrial grade, cross-linked rubber, green/black	3-Layer, tear resistant, white/black	3-Layer, tear resistant, yellow/yellow	3-Layer, tear resistant, white/black	3-Layer, tear resistant grey/grey	Conductive, non-woven nylon fabric
Special Feature	Heel and sole contact area, RoHS compliant	Green color indicates RoHS compliant, High visibility	Contact at ball of foot, RoHS compliant	Non-marring, high visibility RoHS compliant	Flex closure, RoHS compliant	Non-marring, RoHS compliant	One time use, ideal for visitors, RoHS compliant
Lot Code	Yes	Yes	Yes	Yes	Yes	Yes	Yes
UL Listed	Yes, # 90P1	Yes, # 90P1	Yes, # 90P1	Yes, # 90P1	Yes, # 90P1	Yes, # 90P1	No