

Antistatic Flooring Comparison Static Dissipative or Static Conductive	STATIC DISSIPATIVE $1 \times 10^6 - 1 \times 10^9$	STATIC CONDUCTIVE $2.5 \times 10^4 - 1 \times 10^6$
Can Be Used For Any non-Explosives Handling Application	Yes	*No
Meets Standards for Electronics Manufacturing	Yes	Yes
Meets ANSI/ESD S20.20	Yes	Yes
Meets Motorola R56 for 911 Emergency Call Centers	Yes	*No
Meets ATIS-0600321 for Telecommunications	Yes	*No
Meets FAA STD 019e for Flight Control Areas	Yes	*No
Meets NFPA 99 for Healthcare Installations	Yes	*No
Meets IBM Recommendations for Data Centers	Yes	*No
Lifetime Static Control Properties	Yes	Yes
Meets DOD Explosives Handling Requirements	No	Yes
Post Installation Testing & Certification	Yes	Yes
Can be installed one-to-one over raised flooring panels	Yes	Yes
		* Too Conductive