



CONTAMINATION CONTROL FLOATING FLOOR MATS – DATA CENTRES

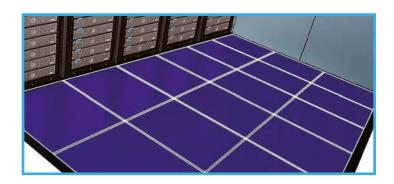


Data Centre industry research has concluded that up to 70% of computerrelated breakdowns are caused by dust and other debris. If ignored, it can cause widespread damage in within Colocation and Sensitive Data Holding Environments.

Dycem Contamination Control Floating Floor Mats support the removal of contamination from Server Entry areas subject to ESD risk, preventing dust particles from disrupting Data Centre environments.

KEY BENEFITS

- Easy to use and easily Self-Installed
- Long lasting, Cost effective Alternative to Peel-Off Mats
- Compatible and compliant to ASHRAE and ISO regulations
- Removeable and Repositionable to fit into your deep cleaning routines



AREAS DYCEM FLOATING FLOOR MATS BENEFIT

- Entry and Exit to Server Rooms
 - Custom Corridor Entries

- Rack Entry and Exit Zones
 - Server Airlocks



Dycem® Contamination Control **Floating Floor Mats** – Data Centres







SIZE

Completely customisable allowing six footballs or three full wheel rotations to remove contamination



SILVER

Biomaster, a sliver ion-based antimicrobial, proven to protect against 50+ organisms



SUPPLENESS

Conforms to shoe and wheel profiles collecting and retaining particles between 1-100 microns



STATIC DISSIPTIVE

Surface resistivity of 10 ohm protecting against Electrostatic Discharge (ESD)



SMOOTHNESS

Polymeric surface creates natural tack and short-range electromagnetic forces (Van der Waals)



SERVICE

Local customer support before, during and after you purchase

CONTACT US







You can also find us on LinkedIn

L +44 1179 559921