Supporting: MSFFL3019 Install anti-static resilient floor coverings
MSFFL3020 Install conductive resilient floor coverings

# Assignment: ESD floors

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| **Name** |  | **Date** |  |

Provide short answers to the following questions:

1. Anti-static floors

(a) What are the properties of an anti-static floor?

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(b) Where are they typically used?

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(c) Why aren’t anti-static floors described in terms of their surface resistance?

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(d) Name a product that satisfies the requirements for an anti-static floor.

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1. Static dissipative floors

(a) What are the properties of a static dissipative floor?

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(b) Where are they typically used?

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(c) What are the surface resistance specifications?

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(d) Name a static dissipative floor covering (product name and manufacturer)

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(e) What adhesive is recommended for this product?

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(f) What extra features do you need to build into the installation of this flooring, beyond the normal installation requirements?

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1. Static conductive floors

(a) What are the properties of a static conductive floor?

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(b) Where are they typically used?

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(c) What are the surface resistance specifications?

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(d) Name a static conductive floor covering (product name and manufacturer)

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(e) What adhesive is recommended for this product?

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(f) What extra features do you need to build into the installation of this flooring, beyond the normal installation requirements?

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