Supporting: MSFFL2002 Install resilient tiles using standard installation procedures

# Section 1 Assignment: Tile basics

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

1. Choose one brand-name product for each of the following types of resilient tile and answer the questions listed in the tables provided below:
* Vinyl composition tile
* Luxury vinyl tile
* Rubber
* Linoleum
1. What is the product name and who is the manufacturer?
2. What types of end uses is it most suitable for?
3. What are its main features – that is, what characteristics would clients be looking for when they choose this product?
4. What advice is given by the manufacturer on how the product should be conditioned before installation?
5. What brand of adhesive is recommended for the product, and what type of adhesive is it?
6. How is the adhesive applied? If it requires a notched trowel, state the trowel notching size.

### Vinyl composition tile

|  |  |
| --- | --- |
| **Product name and manufacturer** |  |
| **Most suitable end uses** |  |
| **Main features** |  |
| **Conditioning advice provided** |  |
| **Recommended adhesive and type** |  |
| **Adhesive application and trowel notching size** |  |

### Luxury vinyl tile

|  |  |
| --- | --- |
| **Product name and manufacturer** |  |
| **Most suitable end uses** |  |
| **Main features** |  |
| **Conditioning advice provided** |  |
| **Recommended adhesive and type** |  |
| **Adhesive application and trowel notching size** |  |

### Rubber

|  |  |
| --- | --- |
| **Product name and manufacturer** |  |
| **Most suitable end uses** |  |
| **Main features** |  |
| **Conditioning advice provided** |  |
| **Recommended adhesive and type** |  |
| **Adhesive application and trowel notching size** |  |

### Linoleum

|  |  |
| --- | --- |
| **Product name and manufacturer** |  |
| **Most suitable end uses** |  |
| **Main features** |  |
| **Conditioning advice provided** |  |
| **Recommended adhesive and type** |  |
| **Adhesive application and trowel notching size** |  |

1. What on-site conditions can affect the duration of an adhesive’s open time and working time? Name three factors.

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| --- |
| 1.  |
| 2.  |
| 3.  |