

**Clean hard and resilient floors**

**Remove spots and spillages from carpets and upholstery**

**US No: 243197 Level 1, Credits 5**

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| Learner’s name |  |
| Facilitator’s name |  |
| Starting date  |  |

**Classroom Activities**



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| **Working in groups, discuss and answer the following questions:**1. Why must you blot spills or liquid first?
2. Why must you remove spots and spillages as soon as possible after they occur?
3. Why must spots not be scrubbed?
4. Why must you make sure all the chemical residue is removed off the carpet/upholstery once the spot has been removed?
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**2**

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| Remove spots /spillage from a carpet and an upholstered item on your site. Using the dry powder technique and the liquid chemical technique.

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|  | * 1
 | Date | * 2
 | Date | * 3
 | Date |
| STEP 1 |  |  |  |  |  |  |
| STEP 2 |  |  |  |  |  |  |
| STEP 3 |  |  |  |  |  |  |
| STEP 4 |  |  |  |  |  |  |
| STEP 5 |  |  |  |  |  |  |
|  | * Completed
 | Date |
| Surface Type |  |  |

Include cleaning the spot or spillage off a carpet and an upholstered item at your worksite, for example a couch  |



**3**

**The job is not done until ALL equipment used is cleaned and stored correctly**

1. All litter and waste must be removed and disposed of according to worksite procedure
2. Spotting chemicals and containers must be properly closed
3. Dry powder must be stored in a sealed packet or bucket
4. Spotting chemicals and accessories must be correctly stored
5. White absorbent cloths must be washed and dried



Why should you perform the end of task duties listed above?

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What type of problems could arise in the removal of spots and spillage that you should report?

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