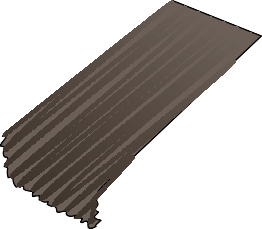
Unit 110: Decorative finishing and industrial painting occupations

# Worksheet 9: Paint application tools (learner)

1. State four things that are important when selecting a new paintbrush.
2. Which type of brush filling is being described below?

*Mostly suitable for oil-based paints but larger brushes may be suitable for water-based paints too.*

1. Which of the following is a disadvantage of a synthetic filament filling.
2. Filaments can break, bend or become misshapen
3. Can take a while to form into shape
4. Poor performance with some water-based paints
5. Cannot be cleaned out using white spirit
6. Explain how natural bristle can be identified.
7. Explain the role of the ‘spacer’ in a paint brush.
8. Name each part of the paint brush components.



1. Fill in the correct depth of roller sleeve:

To apply matt emulsion to a wall:

To apply gloss to a flat door:

For deep textured surfaces like dashing:

To apply silk emulsion over textured wallpaper:

1. Which type of roller sleeve is pictured below?



1. True or false? Circle the T or F and state the reason for your choice:

Foam rollers are the best choice to apply paint to roughcast/dashing T F

1. State two reasons why it is better to pour paint into a paint kettle rather than using it directly from the tin.
2. Name the types of frame pictured below.



1. State two reasons why it is best practice to only pour out as much paint as you need into a paint kettle.
2. State one advantage and one disadvantage of using a 15-litre paint scuttle.

Advantage

Disadvantage

1. Put the cleaning process of a paintbrush into the correct order.
2. Leave in a cool dry place
3. Spin out the access solvent
4. Hang by the handle or leave flat
5. Scrape out the access paint back into a container
6. Wash the brush out using the appropriate solvent

1......... 2........ 3........ 4........ 5........

1. Mark which of the following statements are *incorrect* when cleaning out a roller sleeve?
2. When the sleeve is clean it should be left flat on a table
3. Scrape out the access paint before cleaning
4. Pour contaminated water into a drain or river
5. Wash new roller sleeves before use to remove loose pile
6. Dampen sleeves slightly before use
7. Spin the roller out once it is clean to raise the pile
8. Which type of roller sleeve would you select to roll gloss paint on a flush door?