



Evans Vanodine International plc  
Global Hygiene Solutions

## **TRAINING SUPPORT DVD – COURSE QUESTIONS**

### ***FLOOR MAINTENANCE***

1. WHAT SHOULD YOU DO BEFORE HANDLING ANY CHEMICALS?

**READ THE LABEL AND ADHERE TO HEALTH & SAFETY INSTRUCTIONS.**

2. BEFORE STARTING TO SPRAY CLEAN THE FLOOR, WHAT SHOULD BE DONE?

- a) **PUT SAFETY SIGNS IN PLACE**
- b) **REMOVE AS MUCH FURNITURE AS PRACTICAL**
- c) **SWEEP THE FLOOR TO REMOVE DUST AND DEBRIS.**

3. WHAT SHOULD YOU DO BEFORE USING A FLOOR MACHINE?

- a) **CHECK THE WIRING FOR CUTS & TEARS**
- b) **CHECK THE PLUG FOR LOOSE WIRING OR CONNECTIONS**

4. WHY DO WE MAINTAIN A FLOOR?

- a) **TO CLEAN & REMOVE SOIL**
- b) **TO IMPROVE THE GLOSS, DURABILITY AND SLIP RESISTANCE**

5. WHAT IS THE BEST METHOD FOR MAINTAINING A LIGHTLY SOILED FLOOR?

**SPRAY CLEAN BY USING A HIGH SPEED FLOOR MACHINE AND AN APPROPRIATE FLOOR PAD.**

6. WHAT IS THE BEST METHOD FOR MAINTAINING A HEAVILY SOILED FLOOR?

- a) **DAMP MOP FLOOR**
- b) **ALLOW FLOOR TO DRY**
- c) **DRY BURNISH WITH A HIGH SPEED FLOOR MACHINE AND AN APPROPRIATE FLOOR PAD**

7. WHAT IS THE MINIMUM RECOMMENDED SPEED FOR A FLOOR MACHINE USED FOR BURNISHING?

**A MINIMUM SPEED OF 400RPM IS SUITABLE, ALTHOUGH MACHINES OF A HIGHER SPEED PROVIDE A BETTER PERFORMANCE.**

8. WHY SHOULD A HIGH SPEED FLOOR MACHINE NOT BE LEFT RUNNING WHILST STATIONARY?

**IT WILL AVOID DAMAGING THE FLOOR.**

9. WHAT SHOULD BE DONE AFTER THE MAINTENANCE PROCEDURE HAS BEEN COMPLETED?

- a) **WASH & CLEAN ALL EQUIPMENT**
- b) **WIPE DOWN MACHINE AND CABLE**
- c) **LOCK CHEMICALS AWAY IN CLEANING CUPBOARD**