

Task Title: Determine the Correct Automotive Paint Colour

# OALCF Cover Sheet – Practitioner Copy

**Learner Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Date Started: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Date Completed: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

| **Goal Path:** | Employment | Apprenticeship |
| --- | --- | --- |
| Secondary School | Post Secondary | Independence |

**Successful Completion:**  Yes No

**Task Description:** The learner will choose the correct paint colours and colour codes using a table.

**Main Competency/Task Group/Level Indicator:**

* Find and Use Information/Interpret documents/A2.2

**Materials Required:**

* Pen/pencil and paper and/or digital device

# Learner Information

# Automotive painters need to determine the correct paint colour to repaint vehicles by matching the codes on labels with colour codes and colour descriptions.

Scan the “**Paint Order Codes**”.

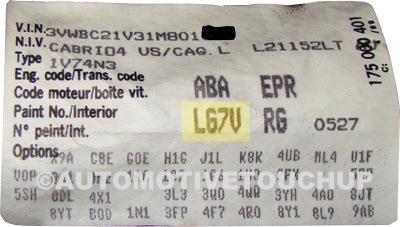
# **Paint Order Codes**

|  | **Chip** | **Colour Code(s)** | **Colour Description** |
| --- | --- | --- | --- |
|  |  | 0A, 0A0A, LB5K | Reef Blue Metallic |
|  |  | 0B, 0B0B, LP7W | Moon Rock Grey Metallic |
|  |  | 2R, 2R2R, 9046, LG7V | Platinum Grey Metallic |
|  |  | 2T2T, LC9X | Deep Black Pearl |
|  |  | 4Q4Q, LH8Z | Toffee Brown Metallic |
|  |  | 8E, 8E8E, LA7W | Reflex Silver Metallic |
|  |  | 9010, A1A1, L041 | Black |
|  |  | 9021, 9930, B4, B4B4, LB9A | Candy White |
|  |  | G2G2, LY3D | Tornado Red |
|  |  | LB1B, T1T1 | Sunflower Yellow |
|  |  | LP5F, X0, X0X0 | Denim Blue |

# Work Sheet

**Task 1: A Volkswagen has been brought in with some minor accident**

**damage. Which is the correct colour needed to complete the repair?**



Answer:

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Task 2: Which colour code(s) correspond to the colour “denim blue”?**

Answer:

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Task 3: A customer brings in a car with a scratch that needs to be painted. The car is either grey or silver. How many colour code options could match a grey or silver car?**

Answer:

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

# Answers

**Task 1: A Volkswagen has been brought in with some minor accident**

**damage. Which is the correct colour needed to complete the repair?**

Answer: Platinum Grey Metallic

**Task 2: Which colour code(s) correspond to the colour “denim blue”?**

Answer: LP5F, X0, X0X0

**Task 3: A customer brings in car with a scratch that needs to be painted. The car is either grey or silver. How many colour code options could match a grey or silver car?**

Answer: 10

0B, 0B0B, LP7W (Moon Rock Grey Metallic)

2R, 2R2R, 9046, LG7V (Platinum Grey Metallic)

8E, 8E8E, LA7W (Reflex Silver Metallic)

# Performance Descriptors

| Levels | Performance Descriptors | Needs Work | Completes task with support from practitioner | Completes task independently |
| --- | --- | --- | --- | --- |
| A2.2 | performs limited searches using one or two search criteria |  |  |  |
|  | extracts information from tables and forms |  |  |  |
|  | uses layout to locate information |  |  |  |
|  | makes connections between parts of documents |  |  |  |
|  | makes low-level inferences |  |  |  |



This task: Was successfully completed Needs to be tried again

Learner Comments:

Instructor (print): Learner (print):

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**