HAZARD IDENTIFICATION
The product is classified as Non Hazardous Substance in accordance with SAFE WORK Australia – Hazardous Substances Information System {HSIS 2013} AUSTRALIA, Global Harmonised System {GHS} and Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP).

GHS HAZARDOUS STATEMENTS
There are no known or definable hazardous statements for the active substances in HICHEM Panel Flek Colours

GHS PRECAUTIONARY STATEMENTS
It is recommended the following statements should be understood prior to application.

<table>
<thead>
<tr>
<th>General Precautionary Statements</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 101/102/103</td>
</tr>
<tr>
<td>If medical advice is needed, have product container or label readily available. Keep out of reach of reach of children. Carefully read the label and understand before prior to application.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Prevention Precautionary Statements</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 233/234</td>
</tr>
<tr>
<td>Keep in original container(s) tightly closed when not use in and stored in a well ventilated place from moisture.</td>
</tr>
</tbody>
</table>

| P 270/273/280                       |
| During the application period, used in a well ventilated area, NO SMOKING, consumption of food and liquids. Wear the protective clothing including eye protection at all times, including both facial and gloves, and protective footwear. |

<table>
<thead>
<tr>
<th>Response Precautionary Statements</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 302</td>
</tr>
<tr>
<td>If swallowed, rinse mouth immediately with plenty of water. If any burning occurs, urgently contact the POISONS INFORMATION CENTRE on 13 11 26 for medical advice.</td>
</tr>
</tbody>
</table>

| P 303                               |
| If on skin, carefully wash the contaminated area with warm water and soap immediately. Dry cautiously without damaging the affected area and apply an antiseptic ointment. Seek medical advice if any irritation occurs. |

| P 304                               |
| If inhaled, removed oneself to fresh air from the contaminated area and keep warm in a comfortable position. Seek medical advice if any symptoms immediately |

| P 305                               |
| If in eyes, immediately flush with plenty of water. Remove contact lenses if safe to do so if worn. Contact urgent medical advice immediately if any irritation or blurring occurs. |

| P 306                               |
| If splashed onto personal protective clothing, removed all contaminated clothing and wash with plenty of water immediately before reuse. |
Emergency Response Precautionary Statements

P 370 If safe to do so, remove all electrical equipment in the direction of fire. Ensure all power supplies are switched off.

Storage Precautionary Statements

P 402/403/404 Store in a dry, well ventilated place in closed, clearly labelled containers away from heat and sunlight. Ensure all areas and entrances are readily accessible at all times.

Disposal Precautionary Statements

P 501 Dispose carefully unused contents and container(s) to an approved waste disposal site. Further information may be obtained by contacting the Local Statutory Authorities.

IDENTIFICATION of the SUBSTANCE(S) and COMPOSITION

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Code</th>
<th>Proportion w/w</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water</td>
<td>PFG/PFB</td>
<td>37.0 – 43.0 %</td>
</tr>
<tr>
<td>Encapsulated Calcium Carbonate</td>
<td>Mixture</td>
<td>4.0 – 6.0 %</td>
</tr>
<tr>
<td>Encapsulated Colour Pigments</td>
<td>Mixture</td>
<td>4.0 – 6.0 %</td>
</tr>
<tr>
<td>Polymeric Synthetic Resins</td>
<td>Mixture</td>
<td>37.0 – 43.0 %</td>
</tr>
<tr>
<td>Solvent Naphtha – White Spirits</td>
<td>8052 – 41 – 3</td>
<td>8.0 – 12.0 %</td>
</tr>
</tbody>
</table>

PRODUCT USE: PANEL FLECK is a water based automotive coating is decorative finish on interior vehicles. For further information, contact HICHEM helpdesk. Telephone 03 9796 3034.

FIRST AID MEASURES

Inhalation If the operator feels drowsy, dizzy, tired or experiencing headaches, remove the victim away from the contaminated area to the fresh air. Keep the victim warm and quiet until all symptoms subside.

Ingestion If swallow, and only if the operator is conscious, give water to drink.

Eyes If splashed into eyes, hold eyelids apart, and flush the eyes continuously with running for at least 15 minutes. Continue flushing until advised by a doctor.

Skin and Hair If skin and hair contact occurs, remove contaminated clothing, and wash thoroughly with soap and plenty of water

First Aid Facilities Clean Water Supply, soap or skin cleaner, barrier cream, emergency showers and eye wash stations.

Advice to Doctor If poisoning occurs, consult with the Poisons Information Centre [Telephone 13 11 26]. Have a copy of this safety data sheet or label available.
FIRE FIGHTING MEASURES

**Extinguishing Media and Requirements**
Not required since the product is non flammable and non combustible.

**Hazardous Decomposition Products**
Above the boiling point, the product may decompose. May burn forming carbon oxides, soot and smoke if evolved in a fire.

**Flammability**
Non Flammable Liquid.

**Specific Hazards**
Not known.

**Precautions in connection with Fire**
Fire – fighters should wear Chemical Splash Suit with attached Self – Contained Breathing Apparatus and gloves. Evacuate all non fire-fighting personnel away from the area. Turn off all electricity and power supplies. Keep containers cool with water spray or water to prevent rupture or burning. Move away all packages and equipment from the direction of the fire, if safe to do so. Keep upwind.

ACCIDENTAL RELEASE MEASURES

**Spills and Leaks Disposal**
Wash all spills and leaks with excess water.

Residues may be washed away with water, since the product is non – hazardous to the environment. No special disposal requirements are required. For any queries consult the Local Statutory Authorities.

**Other Precautions**
Not required.

HANDLING and STORAGE

**Safe Handling**
Keep out of reach of children. After use and before eating, drinking or smoking, wash all exposed skin and hair with soap and water.

**Safe Storage**
Containers must be clearly labelled, rigid and strong.

EXPOSURE CONTROLS

**Exposure Standards OEL**
There are no assigned exposure standards for this product since the product is non – hazardous.

**Exposure Standards STEL**
There are no assigned exposure standards for this product since the product is non – hazardous.

**Biological Limited Values**
There are no known Biological Limited Values have been assigned.

**Engineering Controls**
Use in a well ventilated area.
PERSONAL PROTECTION

**Inhalation**
AS – NZS 1715/16
Not required since the product is low inhalation risk

**Eye**
AS – NZS 1337
The wearing of safety glasses fitted side shields or face shield is recommended during the spray application period. Do not wear contact lenses.

**Gloves**
AS – NZS 2161
The wearing of Viton or PVC gloves at all times is recommended during the spray application period.

**Footwear**
AS – NZS 2210
The wearing of enclosed footwear at all times is recommended during the spray application period.

**Clothing**
AS – NZS 2919
The wearing of anti-static clothing made on natural fibre is recommended during the spray application period.

**Hearing**
AS – NZS 1270
Not required

**Other Requirements**
Avoid contact unnecessary contact with eyes, skin and hair.

PHYSICAL – CHEMICAL PROPERTIES

**Appearance**
A coloured liquid with a mild ammonia odour.

**pH**
8 – 9

**Vapour Pressure**
(Butyl Acetate = 1)
Less than 1.

**Boiling Point °C**
100 °C {literature value}

**Density**
1.32 {calculated value}

**Solubility in water**
miscible

**Flash Point °C**
Non – Flammable

**Flammability Limits**
Not required.

**Auto Ignition °C**
Not required

**Volatile Components**
Water, organic solvents.

STABILITY and REACTIVITY

**Chemical Stability**
Stable under normal conditions of use.

**Conditions to avoid**
Not known.

**Incompatible materials**
Not known.

**Hazardous decomposition products**
There are no known hazardous decomposition products

**Hazardous Polymerization**
Will not polymerise.
TOXICOLOGICAL INFORMATION

Health Effects
There are no assigned risk phrases for the ingredients in this product.

Acute Oral Toxicity rat  Low toxicity.
Acute Dermal Toxicity rabbit  Low toxicity
Acute Inhalation Toxicity rat  Low toxicity.

OTHER TOXICOLOGICAL INFORMATION (CONTINUED)

Other Health Effects
Inhalation  Not known.
Ingestion  Large quantities may cause nausea and vomiting.
Eyes  May cause irritation to the eyes, including burning sensation, redness, swelling and/or blurred vision.
Skin  May have degreasing effect on the skin may result in contact dermatitis.
Carcinogenicity  Not carcinogenic in animal studies.
Mutagenicity  Not mutagenic in animal studies
Reproductive Toxicity  No data available

ECOLOGICAL INFORMATION

Environment  No data available
Persistence/ Degradability  No data available.
Mobility  No data available
Environment Protection  Not Known

DISPOSAL CONSIDERATIONS

Non – Hazardous. Wash away all spilt material with excess water. For any queries consult the Local Statutory Authorities.

TRANSPORT INFORMATION

UN number  Not Required.
Proper Shipping Name  NON DANGEROUS GOODS
Class  Not Required  Subsidiary Risk  Not Required
Packing Group  Not Required
Emergency  Not Required  Initial Emergency Response Guide  Not Required
Procedures  Not Required
HAZCHEM  Not Required
IMDG  Not Known
**REGULATORY INFORMATION**

**Regulatory Information and Hazard Category**

- The product is classified as a Non Hazardous Substance in accordance to Work Safe Australia.
- Not classified as a Schedule Poison.

**OTHER INFORMATION**

| Emergency Contact | Poisons Information Centre 13 11 26 | HiChem Paint Technologies  
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<tbody>
<tr>
<td></td>
<td>(03) 9796 3400</td>
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</table>

*Disclaimer*

Data provided is to best of HiChem Paint Technologies Proprietary Limited knowledge and believe to be accurate and reliable as of the date of issued. However no expressed or implied warranties are given. HiChem Paint Technologies Proprietary Limited cannot anticipate or control the conditions under which this information may be used. Therefore, it is user’s responsibility to satisfy themselves as to the suitability and completeness of such information for their particular use. It is the responsibility of the user to ensure that the issue is current. This information given is a non-controlled document.