**Mediums, Oils and Varnishes**

**A101 / Petroleum spirit rectified**
1. Volatile thinner for oil paint.  
2. Makes the paint less oily.  
3. Also suitable for the cleaning of materials.  
4. Obtained by the distillation of mineral oil.

**B102 / Turpentine rectified**
1. Volatile thinner for oil paint.  
2. Makes the paint less oily.  
3. Causes the brush strokes to become less distinct.  
4. Also suitable for the cleaning of materials.  
5. Obtained by the distillation of pine resin.

**C103 / White Siccative**
1. White siccative medium to speed drying times of oil colours.

**C104 / Linseed oil bleached**
1. Cold pressed oil of linseed which is subsequently bleached.
2. Enhances the flow of the oil paint.
3. Enables the brush strokes to be removed.
4. Enhances gloss, but lengthens the drying time.
5. Can be thinned using turpentine and white spirit.
   - Yellow less than linseed oil but dries even more slowly.

**C107 / Oil Painting Medium**
1. Thins the oil paint and enhances flow.
2. Reduces gloss and has little effect on the drying time.
3. Brush strokes remain visible.
4. Made from a mixture of linseed oil, turpentine oil and white spirit.
5. Contains no resin or dryers.

**C108 / Quick drying painting medium**
1. Thins the oil paint and enhances flow.
2. Reduces gloss and produces quicker drying.
3. Brush strokes remain visible.
4. Made from a mixture of linseed oil, turpentine oil and white spirit.
5. Continues no resin or dryers.

**E105 / Poppy Oil Refined**
1. Obtained from the first pressing of poppy seeds.
2. Enhances the flow of the oil paint.
3. Enables the brush strokes to be removed.
4. Enhances gloss, but lengthens the drying time.
5. Can be thinned using turpentine and white spirit.
6. Yellows less than linseed oil but dries even more slowly.

**D106 / Stand Oil**
1. Boiled polymerized linseed oil.
2. Enhances the flow of the oil paint and enables the brush strokes to be removed.
3. Enhances gloss, is elastic, but lengthens the drying time.
4. Can be thinned using turpentine and white spirit.
5. Yellows less than linseed oil but dries even more slowly.
6. Suitable for the practice of the glacis technique.

**D109 / Retouching Varnish**
1. To be used for reviving areas which have become dull and for temporary protection.
2. Dries within hours.
3. To be used as soon as the paint is dry:
   - Does not yellow.
4. Made on the basis of ketone resin, dissolved in white spirit.

All mediums, oils and varnishes available in 100, 250, 500 and 1000ml.
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>E110</td>
<td>Dammar picture varnish</td>
<td>1. Serves to protect the painting 2. Produces an even high gloss, later yellows somewhat 3. Made from clear dammar resin, dissolved in turpentine 4. To be used approximately one year after the paint is thoroughly dry</td>
</tr>
<tr>
<td>D113</td>
<td>Picture varnish mat</td>
<td>1. Pliable gloss varnish which does not yellow, for the protection of the painting 2. Made from ketone resin, dissolved in white spirit 3. To be used after approximately one year after the paint is thoroughly dry</td>
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<tr>
<td>B1125</td>
<td>Arabic gumwater</td>
<td>1. Binding agent for water colour paint 2. The addition of Arabic gumwater gives the paint more transparency and brilliance 3. Bonds of paper, board, canvas and wood 4. Prepared on the basis of pure gum, dissolved in lukewarm water with glycerine</td>
</tr>
<tr>
<td>F1111</td>
<td>Mastic picture varnish</td>
<td>1. Hard varnish, often turns milky, produces an even high gloss, later yellows somewhat 2. Made from clear mastic resin, dissolved in turpentine 3. To be used approximately one year after the paint is thoroughly dry</td>
</tr>
<tr>
<td>D1112</td>
<td>Picture varnish glossy</td>
<td>1. Pliable gloss varnish which does not yellow, for the protection of the painting 2. Made from ketone resin, dissolved in white spirit 3. To be used approximately one year after the paint is thoroughly dry</td>
</tr>
<tr>
<td>D1116</td>
<td>Picture cleaner</td>
<td>1. Suitable for cleaning the varnish coat 2. Owing to the presence of beeswax, the painting becomes matt on drying 3. Soluble in white spirit</td>
</tr>
<tr>
<td>E1132</td>
<td>Dammar retouching varnish</td>
<td>1. Varnish for reviving areas which have become dull and for a temporary protection of the painting 2. To be used as soon as the paint is dry; the varnish itself dries within hours 3. Prepared on the basis of dammar resin and turpentine</td>
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<tr>
<td>F1134</td>
<td>Cold Pressed Windmill Linseed oil</td>
<td>1. Cold pressed oil from linseed which has been pressed in a windmill 2. Enhances the flow of oil paint and enables brush strokes to be removed 3. Enhances gloss, but lengthens the drying time 4. Can be thinned using turpentine and white spirit</td>
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<tr>
<td>F1119</td>
<td>Egg tempera medium</td>
<td>1. Enables painters to prepare their own egg tempera paint by mixing with pigment paste 2. The egg/oil emulsion is prepared on the basis of egg and vegetable oils 3. Can be mixed with oil paint, whereupon the paint layer becomes less glassy and dries more quickly</td>
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