PRODUCT DESCRIPTION
A crosslinker used as an additive to Ultrachrome 452 when there is a requirement for increased adhesion. This would typically arise when the Ultrachrome 452 is being applied onto old 5410 or there is a time delay in production between Ultrathane 5410 and Ultrachrome 452 overcoating.

RECOMMENDED APPLICATIONS
Only to be used with Ultrachrome 452.

FEATURES
• Specifically for use with Ultrachrome 452 as a crosslinker to increase adhesion.

PACKAGE SIZE
13fl.oz (384ml)

PRODUCT DATA

<table>
<thead>
<tr>
<th>TYPICAL PHYSICAL PROPERTIES</th>
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<tbody>
<tr>
<td>COLOUR</td>
<td>Clear, colourless</td>
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<tr>
<td>FLASH POINT (°C)</td>
<td>46</td>
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<tr>
<td>% SOLIDS BY VOLUME</td>
<td>50</td>
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<tr>
<td>USAGE</td>
<td>1 bottle per 1 USG of Ultrachrome 452</td>
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APPLICATION INFORMATION

APPLICATION
Ultrachrome 1552 is added to Ultrachrome 452 and then mixed thoroughly before the material is then sprayed in accordance with Ultrachrome 452 TDS.

SHELF LIFE & STORAGE
A shelf life of 12 months from date of shipment can be expected when stored in dry conditions at room temperature (~22°C) in their original containers.

PRECAUTIONS
For complete safety and handling information, please refer to Material Safety Data Sheets prior to using this product.

WARRANTY
ITW Performance Polymers will replace any material found to be defective. Because the storage, handling and application of this material is beyond our control we can accept no liability for the results obtained.

DISCLAIMER
All information on this data sheet is based on laboratory testing and is not intended for design purposes. ITW Performance Polymers makes no representations or warranties of any kind concerning this data. For further product information or technical assistance please call +353 61 771 500.