PeractoJet T
Ink for digital printing on to T-Shirts

High-performance, water-based, pigmented ink.

No pre-treatment required when printing on white fabrics.

Eco Passport by Oeko-Tex®

Based on patented Peracto Technology, PeractoJetT inks offer several advantages compared to existing inks on the market.

Pre-treatment is only required when printing on dark fabrics. It is not required for white fabrics.

After printing, only a curing cycle in a hot air oven is required.

- Excellent color fastnesses.
- One single ink set to be used for all uncoated fabrics made of Polyester, Cotton or Blends.
- Available in different viscosities and optimized for use on all standard printheads used in the DTG industry.

<table>
<thead>
<tr>
<th>Color</th>
<th>Color index</th>
<th>Light fastness</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cyan</td>
<td>PB15:3</td>
<td>7-8</td>
</tr>
<tr>
<td>Magenta</td>
<td>PR122</td>
<td>7-8</td>
</tr>
<tr>
<td>Yellow</td>
<td>PY74</td>
<td>5-6</td>
</tr>
<tr>
<td>Black</td>
<td>Pb7</td>
<td>8</td>
</tr>
<tr>
<td>White</td>
<td>PW6</td>
<td>7-8</td>
</tr>
</tbody>
</table>

Technical information:
Shelf life 12 months from production date.
Recommended conditions for storage: temperature 5-40°C, closed Farbenpunkt bottles.

Safety information:
Material Safety Data Sheets for PeractoJet inks are available according to EC regulation 1907/2006. Including all relevant safety data and labelling according to present EC regulations as well as to health and safety labelling requirements.

Note:
It is your responsibility to conduct tests with our products to confirm their suitability for the desired process or purpose. The selection and testing of the ink for a specific application is not our responsibility. Any technical advice given by us verbally or in writing only represents our current knowledge about our products and their use. It is not meant as an assurance concerning certain properties of the products and nor their suitability for each application.

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