REGAL® 660 Pigment Black

REGAL 660 carbon black is a low structure specialty black pigment designed to impart high gloss and high jetness to printing inks and other applications.

**Product Form**: Pellet

**Application Information**

**Liquid Inks**
REGAL 660 pigment black is suitable for use in liquid inks that require low viscosity, high gloss and high jetness. It is compatible with both aqueous and non-aqueous systems. Its low structure enables high gloss when printed on non-porous substrates.

**Coatings**
REGAL 660 pigment black is a low structure, high tinting strength, regular color pigment black for liquid and powder coating systems. Its lower structure allows for less viscosity build without compromising tint strength in both industrial and architectural coatings.

**Other Applications**
REGAL 660 pigment black can be used in general dispersions where the final application requires modest color characteristics and low viscosity.

The dispersibility of REGAL 660 pigment black depends on the equipment used and the formulation.

REGAL 660 pigment black can be bulk handled. A product with a similar morphology, REGAL 660R pigment black, is available in an easier to disperse powdered form.
REGAL® 660 Pigment Black

Packaging Options

<table>
<thead>
<tr>
<th>MULTI UNIT</th>
<th>INTERMEDIATE</th>
<th>BULK</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 kg paper</td>
<td>450 kg IBCs</td>
<td>Not available</td>
</tr>
</tbody>
</table>

M/SDS

Material/safety data sheets can be downloaded from our website, www.cabotcorp.com.