Andisil® EM 6008C
Concentrated Silicone Emulsion Solution / Web Conditioner

TYPICAL PROPERTIES*

<table>
<thead>
<tr>
<th>CHEMICAL CHARACTER</th>
<th>Proprietary Hybrid Silicone Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>APPEARANCE</td>
<td>Milky white emulsion</td>
</tr>
<tr>
<td>IONIC CHARACTER</td>
<td>Non-ionic</td>
</tr>
</tbody>
</table>

*These properties are not intended to be used as specifications but only as suggested characteristics

DESCRIPTION

Andisil® EM 6008C is a high performing Hybrid Silicone Solution. Andisil® EM 6008C contains extra anti-stat agents and conductivity additives for use on web offset presses.

BENEFITS

- Eliminates smearing, streaking and static
- High dilution ratio
- Excellent flowability
- Stable at high temperatures
- Offers good lubricity
- Contains biocide properties preventing bacterial growth

RECOMMENDATIONS FOR USE

- Best performance on slower web offset presses (e.g. M1000)
- Dosage of product is adjustable to suit application

STORAGE & SHELF LIFE

If stored properly in original container at room temperature, the product will hold for at least twelve months.

PACKAGING

Available upon request.

For additional information on any products in our pressroom line, please contact our Mike O’Callaghan: mike.ocallaghan@andisil.com.

We believe that the information shown in this Product Bulletin to be an accurate description of the typical characteristics and/or uses of the product. Any suggestions of uses are not to be taken as an inducement to infringe any particular domestic or foreign patent. We recommend that the product be thoroughly tested for a specific application to determine the performance, efficacy and its safe handling and use.