

## Mikro-Technik 8036 R/U Carboxymethylcellulose (CMC)

Category : Polymer , Renewable/Recycled Polymer , Thermoplastic , Cellulosic

### Material Notes:

Purified GradeComments: All grades are available neutralized with carbon dioxide (no suffix or suffix K) or acetic acid (suffix E). Reduced active contents down to 50 % are available. Special concentrations on request. Most of the grades are available as powder or granules. Special granulometry on request. The viscosity ranges listed above are typical. Narrower ranges and special viscosities are available on request.Information provided by Mikro-Technik GmbH

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Mikro-Technik-8036-RU-Carboxymethylcellulose-CMC.php](http://www.lookpolymers.com/polymer_Mikro-Technik-8036-RU-Carboxymethylcellulose-CMC.php)

| Physical Properties | Metric                                   | English                               | Comments    |
|---------------------|--|---------------------------------------|-------------|
| Viscosity           | 5.0 - 300 cP<br>@Temperature 20.0<br>Â°C | 5.0 - 300 cP<br>@Temperature 68.0 Â°F | 2%, Hoppler |

| Descriptive Properties              | Value | Comments |
|-------------------------------------|-------|----------|
| Degree of Substitution              | 0.65  |          |
| Max. Active Content %, on dry basis | 87    |          |

## Contact Songhan Plastic Technology Co.,Ltd.

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