

**TiCell P/90G****SODIUM CARBOXYMETHYL-CELLULOSE**

CMC Technical Grade granulated form as additive for water based dispersion paints, excellent thickener with good adhesion ability; it helps for film formation and increases viscosity, improves the covering power of paints and reduces paint run. Its abilities are the best when completely dissolved.

Average specification	TiCell P/90G
Bulk Density (g/l)	<b>400-650</b>
CMC content (dry basis %)	<b>Min. 65</b>
Degree of Substitution	<b>0,55-0,65</b>
Moisture content (%)	<b>Max. 8</b>
pH Value	<b>8-11</b>
Viscosity Brookfield (2% sol.) RVT 2/50	<b>250-360 mPas</b>

**Packaging:** 25 kg paper sacks, 1000 kg palletized

**Shelf life:** 12 months

**Origin:** EU

**Exclusive distributor:**

Ti KEM Hungary LTD.  
info@tikemhungary.hu

**Note:**

The data in this technical data sheet is provided for information only. It is correct to the best of our knowledge, information and belief at the date of its publication. All information comes from the producer. It does not constitute a specification and no liability is assumed, nor freedom from any existing patents.

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