



Omyacarb 5T - JI

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|--------------------------------|---|----------------------------|------|------|------------------|------|----|--------------------------------|-----|---------|-------|-----|---|
| 生产工厂: | 长兴, 中国 (通过 ISO 9001 认证) | | | | | | | | | | | | |
| 产品简要说明: | 精选大理石生产的、具有良好分散性的、表面处理过的细碳酸钙粉末 | | | | | | | | | | | | |
| 原材料化学分析: | <table border="0"> <tr> <td>CaCO₃</td> <td>97.5</td> <td>%</td> </tr> <tr> <td>MgO</td> <td>1.5</td> <td>%</td> </tr> <tr> <td>Fe₂O₃</td> <td>0.1</td> <td>%</td> </tr> <tr> <td>盐酸不溶物</td> <td>0.9</td> <td>%</td> </tr> </table> | CaCO ₃ | 97.5 | % | MgO | 1.5 | % | Fe ₂ O ₃ | 0.1 | % | 盐酸不溶物 | 0.9 | % |
| CaCO ₃ | 97.5 | % | | | | | | | | | | | |
| MgO | 1.5 | % | | | | | | | | | | | |
| Fe ₂ O ₃ | 0.1 | % | | | | | | | | | | | |
| 盐酸不溶物 | 0.9 | % | | | | | | | | | | | |
| 原材料物理特性: | <table border="0"> <tr> <td>密度</td> <td>2.7</td> <td>g/ml</td> </tr> <tr> <td>折射率</td> <td>1.59</td> <td></td> </tr> <tr> <td>硬度 (莫氏硬度)</td> <td>3</td> <td></td> </tr> </table> | 密度 | 2.7 | g/ml | 折射率 | 1.59 | | 硬度 (莫氏硬度) | 3 | | | | |
| 密度 | 2.7 | g/ml | | | | | | | | | | | |
| 折射率 | 1.59 | | | | | | | | | | | | |
| 硬度 (莫氏硬度) | 3 | | | | | | | | | | | | |
| 产品具体数据: | 细度*: | | | | | | | | | | | | |
| *改性前产品测试数据 | <table border="0"> <tr> <td>- 筛余物, 45µm 筛网 (ISO 787/7)</td> <td>0.06</td> <td>%</td> </tr> <tr> <td>- 平均粒径 (d50%)</td> <td>4.9</td> <td>µm</td> </tr> </table> | - 筛余物, 45µm 筛网 (ISO 787/7) | 0.06 | % | - 平均粒径 (d50%) | 4.9 | µm | | | | | | |
| - 筛余物, 45µm 筛网 (ISO 787/7) | 0.06 | % | | | | | | | | | | | |
| - 平均粒径 (d50%) | 4.9 | µm | | | | | | | | | | | |
| | 白度: | | | | | | | | | | | | |
| | - 白度 (Ry, C/2°, DIN 53163) | 90.5 % | | | | | | | | | | | |
| | 105°C 挥发物 (ISO 787/2) | 0.2 % | | | | | | | | | | | |
| 产品一般数据: | <table border="0"> <tr> <td>包装密度 (ISO 787/11)</td> <td>1.1</td> <td>g/ml</td> </tr> <tr> <td>pH 值 (ISO 787/9)</td> <td>9</td> <td></td> </tr> <tr> <td>吸油值 (凡士林油, ISO 787/5)</td> <td>14</td> <td>g/100ml</td> </tr> </table> | 包装密度 (ISO 787/11) | 1.1 | g/ml | pH 值 (ISO 787/9) | 9 | | 吸油值 (凡士林油, ISO 787/5) | 14 | g/100ml | | | |
| 包装密度 (ISO 787/11) | 1.1 | g/ml | | | | | | | | | | | |
| pH 值 (ISO 787/9) | 9 | | | | | | | | | | | | |
| 吸油值 (凡士林油, ISO 787/5) | 14 | g/100ml | | | | | | | | | | | |
| 主要用途: | 粒度分布 (Malvern Mastersizer 2000) * | | | | | | | | | | | | |
| PVC - 未塑化的 | | | | | | | | | | | | | |
| - 管材 - 型材 | | | | | | | | | | | | | |
| PVC - 塑化的 | | | | | | | | | | | | | |
| - 板材 | | | | | | | | | | | | | |
| - 注塑模具 | | | | | | | | | | | | | |
| - 电缆皮 - 压延板材/薄膜 | | | | | | | | | | | | | |
| 聚烯烃 | | | | | | | | | | | | | |
| - 模具和薄膜的母料 | | | | | | | | | | | | | |
| 包装标准: | | | | | | | | | | | | | |
| | - 置于铲板上的 25 公斤袋装 | | | | | | | | | | | | |
| | - 散装罐车 | | | | | | | | | | | | |
| | - 吨袋 | | | | | | | | | | | | |