

Creped Filter Paper C-60

General Applications: Filtration of Liquid Food, Chemical-Pharmaceutical...

Physical Features: Creping Surface, Rough

| Propiedades Físicas | | Units | Test Metode | Average Obtained |
|-------------------------|----------|--------|-------------|------------------|
| Grammage | | grs/m2 | ISO 536 | 60 |
| Thickness | 1KPa | µm | ISO 534 | 250 |
| Filtration Speed | 20 cms/s | mm.c.a | ME/010 | 110 |
| Herzberg | | mm.c.a | ME/015 | 120 |
| Herzberg | (*) | µm | ME/015 | 50 |
| Medium Pore | (*) | µm | ME/015 | 35 |

(*) Results obtained using a mathematical correlation.

The results of our tests are "Internal methods" of Dorsan Filtration, S.L. in typical production batches. This filter paper belongs to the SM family and has been manufactured using materials recognized by the FDA as "Generally Recognised as Safe" (GRAS) for use in contact with food materials under the CFR21 heading in sections:

Cellulose Pulp 186.1673
Wet Strength Resin 176.170 and 176.180

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