A roll of toilet paper

Description automatically generatedA picture containing pink, indoor, accessory

Description automatically generatedA picture containing indoor, green, accessory

Description automatically generated

**Applications**

Synthetic Pocket Media is used in both commercial and industrial applications, as well as hospitals, schools and public buildings.

It is installed in general air conditioning plants, in gas turbine equipment and in computer suites to protect equipment for longer service life.

A roll of toilet paper

Description automatically generated**Description**

The Synthetic Pocket Media offers high efficiency filtration while maintaining low resistance to air-flow.

Available in F5, F6, F7, F8, F9 efficiencies.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **PERFORMANCE DATA** | | | | | |  |
| **Synthetic Pocket Filter Media, Single Media** | | | | | | |
| **PRODUCT CODE** | | F5-FM-700/200 | F6-FM-700/150 | F7-FM-700/150 | F8-FM-700/150 | F9-FM-700/150 |
| **EFFICIENCY** | | 45% | 65% | 85% | 90% | 93% |
| **RESISTANCE** | | 6 | 10 | 15 | 20 | 26 |
| **COLOUR** | | White | Green | Pink | Light Yellow | Deep Yellow |
| **Pressure Drop**  **mm/s** | **50** | >300 | >250 | >120 | >100 | >70 |
| **100** | >550 | >450 | >200 | >180 | >130 |
| **200** | >1000 | >800 | >400 | >350 | >250 |