

## ROLA MATERIAL FILTRANT M5

### Poly 300-360

#### APLICATII

- Filtrare primara pentru sistemele de ventilatie si aer conditionat

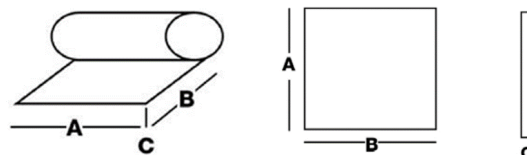
#### AVANTAJE

- Cadere presiune initiala mica
- Rezistenta mecanica
- Densitate progresiva



#### CARACTERISTICI GENERALE

- Eficienta conform ISO 16890:2016
- Mediu filtrant : Sintetic
- Cadere de presiune finala: 300Pa
- Temperatura maxima de lucru : 110 °C
- Umiditate maxima : 100% RH



| Cod Produs                                 | Descriere | Latime A (mm) | Lungime B (m) | Grosime C (mm)±3 | Suprafata Totala (m²) | Debit aer (m³/h) | Cadere de presiune P (Pa) | Pret EURO |
|--------------------------------------------|-----------|---------------|---------------|------------------|-----------------------|------------------|---------------------------|-----------|
| ePM10 ISO16890 - ( M5)   M5 SR EN 779/2012 |           |               |               |                  |                       |                  |                           |           |
| RM2700308                                  | POLY 300  | 2000          | 20            | 18               | 40                    | 900              | 17                        |           |
| RM2700275                                  | POLY360   | 2000          | 20            | 15               | 30                    | 900              | 27                        |           |



