

Drift eliminators

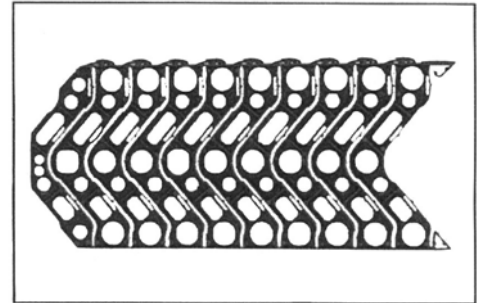
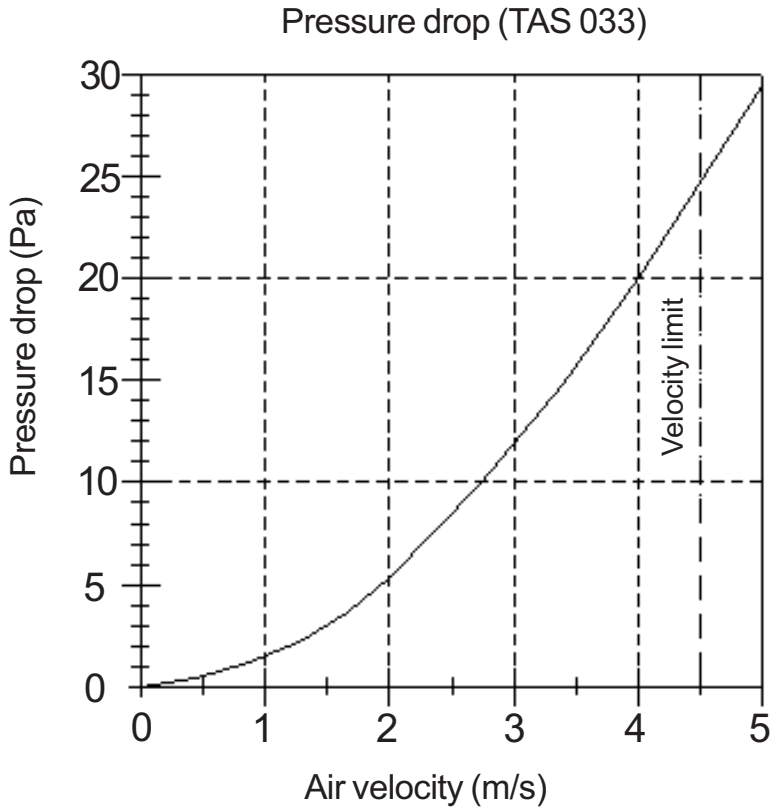
Type MBV 160



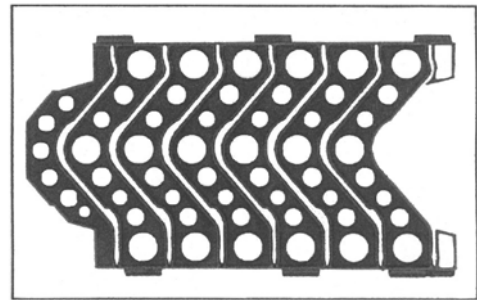
Features:

- minimum pressure drop,
- high efficiency
- good price/preformance balance
- High temperature and UV resistant,
- environmental friendly.

Drift eliminators MBV 160



TAS 033



TAS 738

| | |
|---------------------|---|
| Material | Polypropilene, UV resistant |
| Dimensions | Length: 400-6.000 mm, Height: 157 mm + space holder |
| Working temperature | 80°C (short term) |
| velocity limit | $W_L = 3 \text{ m/s}$ |
| efficiency | $M_{ws} = 5 \times 10^{-3} \times M_w$ (n = 99,5%) |
| Maximal velocity | cca. 4,5 m/s |
| Drops separation | 40,1 μm at 3,4 m/s (more data available on request) |
| Holder | TAS 033 with 33 mm space and 10 profiles per holder |
| | TAS 738 with 38 mm space and 7 profiles per holder |