



Bajoriego EIRL
Bartolome Sharp 1659
Vitacura - Santiago
CP 7650329
www.bajoriego.cl

FICHA TECNICA MANGA DE FILTRO PARA GUZZLER

neadiona® PE/PE 504 glaze ExCharge CS17

Composition

web: Polyester
scrim: Polyester

Area Weight [g/m²]: 500
BWF Envirotec standard 04

Thickness [mm]: 1.9
BWF Envirotec standard 01

Density [g/cm³]: 0.29
BWF Envirotec standard 01

Air Permeability

ISO 9237:1995

[mm/s @ 200 Pa]: 217
Resp. 130 l (dm² min) @200 Pa

Tensile Strength

ISO 9073-3:1989

length [N]: 1,600
cross [N]: 1,550

Temperature Resistance

cont. [°C]: ≤ 150
peak [°C]: ≤ 150

Properties:

- » heat set
- » glazed face side
- » full bath oil and water repellent finish for optimal cake release.
Tolerance +- 0.25 gr/m².

Permanent conductive matix, resistance ≤ 10 6 Ohm (DIN 54345 part 1 and part 5), please refer to our DEKRA EXAM certificate available at short-notice in 220cm. wide

* Chemical gas stream conditions may require a lower continuous operating temperature to be maintained.

This is a preliminary datasheet. Product data may change after actual production.

The technical data refer to new goods, are determined based on relevant standards and/or BWF Envirotec standards and apply within the context of our tolerances which can be consulted at www.bwf-envirotec.com/tolerances. No claims whatsoever are justified by this datasheet. Any recourse to courts of law is excluded. Any persons using this datasheet consent to this agreement.

We are certified under the ISO 9001 quality management system, the ISO 14001 environmental management system and the BS OHSAS 18001 occupational health and safety management system.