



FILTROS ANOIA S.A.

Camí de Baix, s/n Sant Pere Riudebitlles (Barcelona) SPAIN, 08776
tel.+34 93 899 50 36 fax. +34 93 899 71 72 fanoia@fanoia.com www.fanoia.com



TECHNICAL SPECIFICATIONS

DATE: 07/2018

REF.: 1526

SURFACE: Creped

DESCRIPTION: Thechnical filter paper.

TRAZABILITY: Location in the product description label.

TECHNICAL ESPECIFICATIONS:

Basis weight (UNE-EN-ISO 536) : 90 ± 4 gr/m²

Thickness (UNE: 20534): $0,33 \pm 0,06$ mm

Density (UNE-EN 20534): --- gr/cm³

Filtration speed a) 450 ml b) 180 ml (Intern norm): 50-60 s (b)

Air permeability (UNE 57066): 42 L/min

Resistance in passing of air Gurley Method (UNE 57065): 2400 s

Retention wet/dry (UNE 57030/ISO 3781): 30 %

Traction resistance (UNE 57028/ISO 1924/1): ST $\geq 2,48$ kN/m

SL $\geq 2,29$ kN/m

Break load wet (UNE 57030/ISO 3781): ST $\geq 0,650$ kN/m

SL $\geq 0,690$ kN/m

Capillary water Klemm Method (UNE 57044): ST ≥ 82 mm

SL ≥ 85 mm

Elongation (UNE 57028/ISO 1924/1): ST $\geq 2,30$ %

SL $\geq 11,0$ %

Possibility of requesting paper with PEFC certificate.

Technical Department

FILTROS ANOIA S.A.



ISO 9001
ISO 14001
BUREAU VERITAS
Certification

