

BAM Filter Paper FT-20B

for continuous particulate monitoring

BAM Filter Paper FT-20B is a roll type glass fiber filter specially designed for BAM (Beta-ray Attenuation Monitoring) instruments. Its length of 21 m + 2 m is designed to last 60 days. BAM Filter Paper FT-20B is reliable and has been used for beta-ray attenuation monitoring for over 30 years around the world.



Specifications

Product Name/Model No.	BAM Filter Paper / FT-20B
Part Number	080180-062
Weight	49 ± 7 g/m ²
Thickness	0.14 ± 0.03 mm
Pressure Drop	≤ 20.0 kPa
Collection Efficiency (0.3μm DOP)	≥ 99.9 %
Tension	≥ 7.8 N
Repellency	≥ 4.9 kPa
Loss on Heat	10.0 ± 2.0 %
Filter Size	30 mm × 21 m
Size Margin	Length: 21 m + 2 m, Width: 30 mm ± 0.5 mm
Core Diameter	φ40.5 mm ± 0.5 mm
Origin	Made in Japan

Specifications, and appearance described in this document are based on information as of May, 2019. They are subject to change without notice for improvement of the product. The color of actual products may differ to that of color in this data sheet.

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