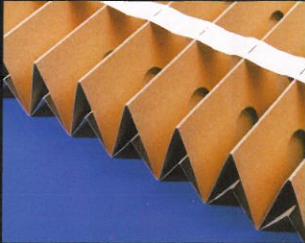


BINKS® **SPRAYBOOTH FILTER PAPER**

Costs Less...

...By lasting up to five times longer than other filter papers



- Up to 98% filtration efficiency
- Stapled construction gives longer, superior working life
- Expansion strapping ensures correct spacing of filter corrugations
- High paint loading capacity - low pressure drop, reduced running costs
- Self supporting
- Easy installation
- Bright white spray face improves working conditions
- Flat packed concertina design, cuts storage & transport costs
- Filter marked at every eighth corrugation for ease of cutting



Superior Quality

**Call Our Hotlines Now
For The Best Prices**

Approved Distributor

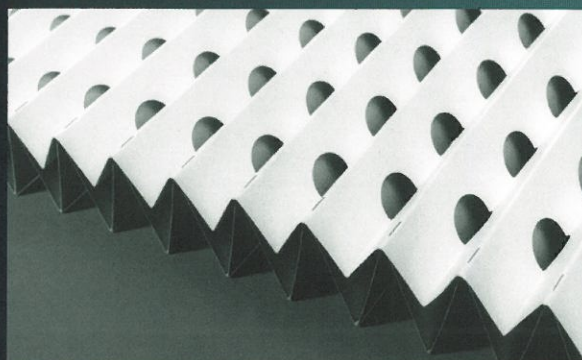
BINKS SPRAYBOOTH FILTER PAPER

HIGH VOLUME FLOW RATES

The large air openings in the filter allow high volumes of air to be exhausted without loss of efficiency as the media 'loads', resulting in a much longer life than other filter systems.



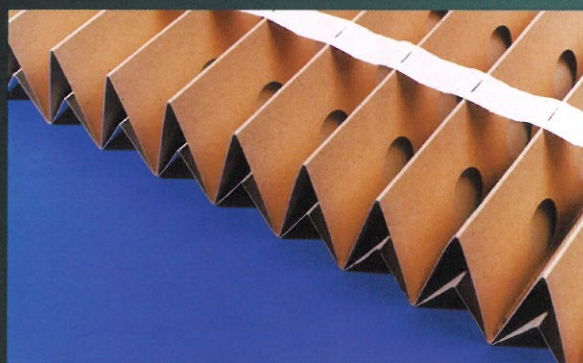
Typical three tier dry filter spraybooth



Bright white spray face - improves spraybooth lighting conditions

SUPERIOR UNIQUE DESIGN

Binks disposable spraybooth filters are stapled together during the manufacturing process and an expansion strap on the rear is provided to ensure correct spacing of 8 corrugations to every running foot (30.4cm). This guarantees optimum and superior filtering performance.



Superior quality construction with strapping to ensure correct fitting and spacing

NO WASTE

For speedy fitting and cutting the filters are marked on every eighth corrugation, any left over pieces can be stapled or taped together to form new filter lengths.

Part No	Surface Area	Filter Size Per Box	Weight Per Box
20 72 29	10 SQ YDS	H90 X L924CM (36" X 30FT)	10.5KG (23LBS)
20 79 00	10 SQ MTRS	H75 X L1346CM (30" X 44FT)	12.6KG (28LBS)
20 79 02	10 SQ MTRS	H100 X L1038CM (39" X 34FT)	12.6KG (28LBS)
20 79 01	10 SQ MTRS	H90 X L1115CM (36" X 36FT)	12.6KG (28LBS)

TECHNICAL SPECIFICATION

Filter Construction	SELF SUPPORTING, 2 PLY HIGH STRENGTH CARDBOARD PAPER, BRIGHT WHITE FINISH
Air Flow Rates	0.5-1.0 METRES PER SECOND (100-200 FEET PER MINUTE) NORMAL 0.7 M/S (140 FPM)
Pressure Differential	INITIAL @ 0.75 M/S = 30 PA (0.12" SWG) MAXIMUM 130-250 PA (0.52"-1.0" SWG)
Temperature Range	MAXIMUM 180-C (356-F)
Expansion Limiter (Guarantees optimum performance)	EXPANSION LIMITING STRAPS ENSURE CORRECT PLEAT DENSITY OF 8 CORRUGATIONS PER RUNNING FOOT (30.4CM)

FULL PERFORMANCE CERTIFICATION IS AVAILABLE ON REQUEST



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