

SUBJECT SPRAYCLEAN DUO-PAK 550 3-PLY FILTER

Bulletin No. PB-798-5

SPRAYCLEAN DUO-PAK 550 POCKET FILTERS, with their 3-ply construction, are designed for extended filter life to reduce change frequency, and improve process control.

SPRAYCLEAN DUO-PAK 550 FILTERS utilize our exclusive new 550 media, and are available in two and three pocket configurations to provide optimum life in the most rugged conditions. This progressive density media is enhanced with an adhesive coating, specially formulated to provide exceptional holding capacity and prevent unloading. This feature makes the DUO-PAK 550 an ideal choice for use as a secondary filter in paint overspray collection systems, where superior fractional efficiency and particle retention is essential to meet MACT guidelines.

SPRAYCLEAN DUO-PAK 550 FILTERS have an average efficiency of 99%+ @ 3 microns, meeting proposed standards for filter efficiency with today's products. The superior protection provided by this level of efficiency will increase the service life of secondary filters, and protect equipment and process controls from contamination.

SPRAYCLEAN DUO-PAK 550 POCKET FILTERS are available in standard sizes for front-loading systems, in 10" and 15" depths.

| PRODUCT PERFORMANCE DATA | |
|-----------------------------------|---------------------------------------|
| TEST AIR FLOW | 2000 cfm |
| INITIAL PRESSURE DROP | 0.18" wg |
| RECOMMENDED FINAL RESISTANCE | 1.00" wg |
| FRACTIONAL EFFICIENCY @ 3 MICRONS | 99.5% Average |
| @ 5 MICRONS | 100% Average |
| FILTER CONSTRUCTION | 100% bonded synthetic media |
| | with tackifier, and self-seal header. |

