



VISKON-AIRE

Changing paint spraybooth filters on a regular schedule will help shops save money.

- #1 Increase productivity – proper air flow enhances curing time and eliminates overspray being re-distributed on a new finish.
- #2 Lower maintenance costs – timely change-out of exhaust filters keeps stack and fan blades clean and maintenance free.
- #3 Lower filter costs – regular change-outs of pre-filters will extend the life of the expensive ceiling filters.

FILTER CHANGE-OUT GUIDELINES

SUPPLY AIR/INTAKE FILTERS

- * Change crossdraft intake filters every 30 – 40 paint jobs or when the Indicator Dot appears dramatically white.
- * Change downdraft pre-filters every three months or 200 hours of operation.
- * Change ceiling filters every 800 – 1200 hours of operation or when the Indicator Dot appears dramatically white.

Filter change-out times vary with shop conditions, paint being applied, type of spraybooth and condition of pre-filters.

EXHAUST AIR/PAINT ARRESTORS

- * Change crossdraft arrestor pads every 15 – 25 paint jobs
- * Change downdraft arrestor roll every 50 hours of operation.
- * Do not clean filters with high pressure air.

Filter change-out times vary with object being painted, velocity, distance from gun to arrestor bank and type of spraybooth.

KLINE'S – KEEPING YOU INFORMED

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