



SUPERIOR FIBERS, L.L.C.
WORLDWIDE LEADERS IN

HVAC FILTRATION, PAINT ARRESTORS & GLASS FIBER REINFORCEMENTS

© Superior Fibers

Specification & Paint Arrestance

FV – 220

Thickness 50(mm)

Face Velocity 0.7 – 1.75 (m/s)

Initial resistance 6 - 55 (Pa)

Recommended final resistance 130 (Pa)

Airflow per m² 2.500 – 3.000 (m³/h)

Paintspraying retaining capacity 4.500 – 5.000 (g/m²)

Weight gain of absolute filter , penetration 16.6 (g/m²)

Average removal Efficiency of test filter 99.5 (%)

EN779:2012 classification M5

Max. cont. operating t° 150 °C

Flame Resistant acc. To DIN 53428 F1/K1

Roll Size 0.75 x 20 (m) / 1 x 20 (m)