

Product: 888 Grate Covers protect paint booth grates from overspray buildup and exposure to corrosive chemicals and water. This cost-effective in-situ alternative eliminates the need to remove grates from the booth for cleaning, or the need for hi-pressure blasting within the booth. This solution requires no capital investment, and allows for quick and frequent cleaning that reduces sludge maintenance costs and improves paint quality. An installation typically lasts 3-6 months before change-out is recommended. These protective covers are antistatic and fire-retardant, for safe use in OEM paint shop environments.



Benefits: Low cost, long term solution.
 Antistatic (GB/T 1410-2006 $\leq 4.0 \times 10^{11} \Omega/\text{sq}$)
 Flame Retardant (TL1010-2008-01, BR<85mm/min)
 Eliminates need to remove grates for cleaning. Ergonomically safe for the workers.
 Quick placement and removal reduces booth downtime. Replace section only as needed.
 Reduces sludge buildup resulting from system "shock" induced by UHP cleaning.
 Non-stick surface reduces overspray buildup and lengthens time between changes.

Usage: Clean grates thoroughly prior to application.
 Fit cover starting from the corner of the booth. For traffic areas, secure panels with cable ties.
 During routine daily maintenance, clean the cover using a mop soaked with a thickened cleaner and wash with low pressure rinse.
 -Replace panels every 3- 6 months as required. It is not necessary to replace the whole booth at one time.
 -Dispose of properly as solid, non-hazardous waste (unless paint overspray is classified as hazardous).

Size: Covers are designed to customer grate specifications.