

### Tack Coating for Spray Booth

#### DESCRIPTION

Booth mask safely binds paint, dust and overspray particles that tend to settle on spray booth walls and ceiling panels, thus preventing contamination of the surface being refinished. The compound stays transparent and water-soluble.

Thin and sticky protective film never dries out on the wall, ensuring safe dust and overspray binding. Once the film loses its particle-binding capacity, it can be easily washed off with water and a sponge and then reapplied.

#### APPLICATION

For overspray and dust protection of spray booth walls.

#### CHARACTERISTICS

- Provides dust protection of the object being refinished
- Protects spray booth surfaces from paint, dust and overspray
- Specially designed to protect glass and lights without impacting light permeability and reflection capacity
- Easy to apply and remove
- Very cost-effective. Depending on the level of contamination, the coating should be replenished once in a few weeks
- 100% environmentally-friendly

#### SUBSTRATES

Aluminium, steel and galvanised walls of spray booth cabins; fully cured and clean paint-works.



Articles	Description	Pcs. / pack
3-402-0005	5 L	1
3-400-0010	10 L	1

#### SUBSTRATE PRETREATMENT



Do not apply on walls that have already been exposed to overspray and other materials

#### APPLICATION



Viscosity as supplied = application viscosity (RFU)



Apply a uniform thin coat with a brush



1.5 - 1.8 mm/ Inlet pressure: see spray gun manufacturer's tips



Apply a uniform thin coat with a roller



1-2 coats = 75-95 µm (pneumatic spraying)  
Flash-off between layers: 5 - 10 min



Refer for consultation of airless spray equipment manufacturer

#### FURTHER TREATMENT



Depends on the coat thickness of the material being applied. For best results, we recommend to apply the material in 1-2 coats with a 20 min flash-off between the coats. Two coats ensure durable protection with no risk of the coating being washed away.



All tools used for the application of the coating must be thoroughly washed with water. If the temperature inside the spray booth is 70-90°C, the coating should be renewed more often: at least once a month. This will prevent the protective film from drying up. If necessary, several new layers can be applied on the old film. In case of a long operation life of the spray booth, it is recommended that the old protective film should be removed prior to application of a new one.

#### TECHNICAL DATA

Colour	colourless
Density	1024 g/L
Coverage	8-10 m <sup>2</sup> /L
Removal	Remove with a sponge and water

#### STORAGE

