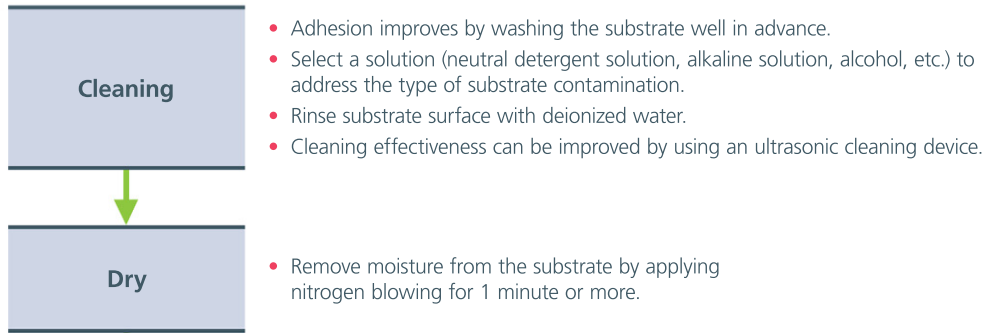


SURECO™ AF series can be easily applied using a variety of methods. Surface adhesion of the coating to the substrate is important to the performance of SURECO. Special attention to the three major components of the coating process need to be considered: Surface Preparation, Coating Process, Curing.

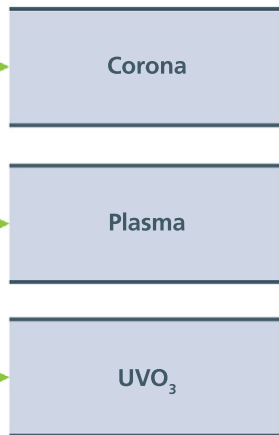
## Surface Preparation:

Proper cleaning of the surface and optional secondary treatments improve the SURECO coating adhesion.



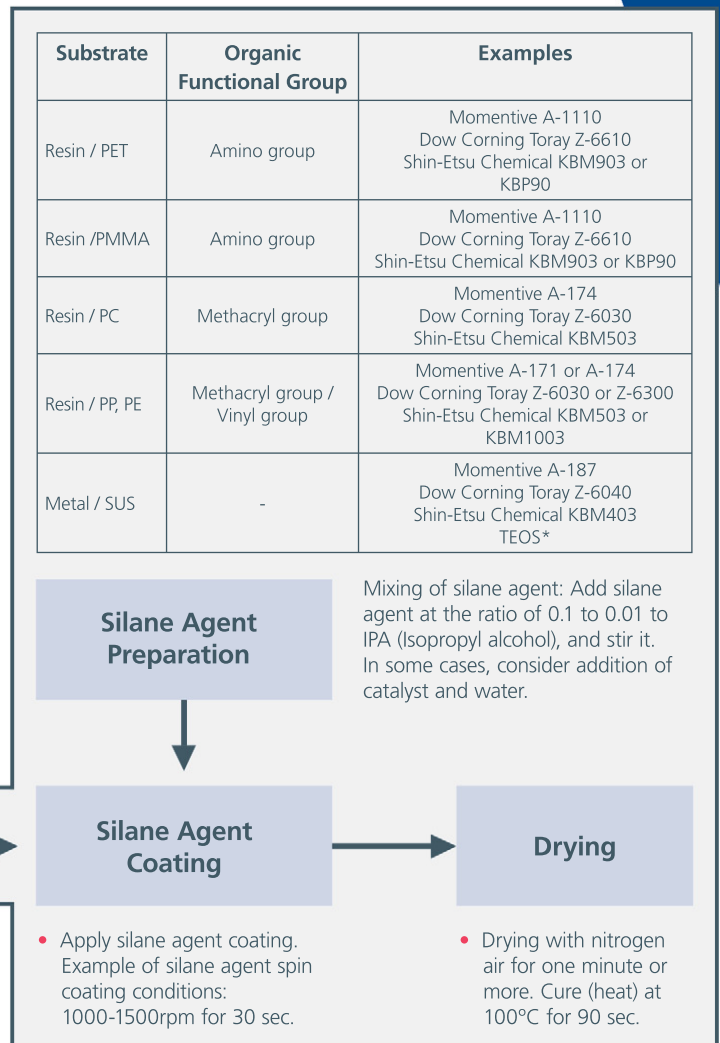
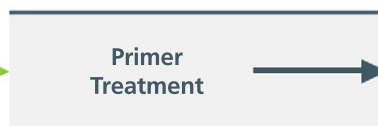
### OPTIONAL

Adhesion to the substrate can be further improved by using either of these processes:



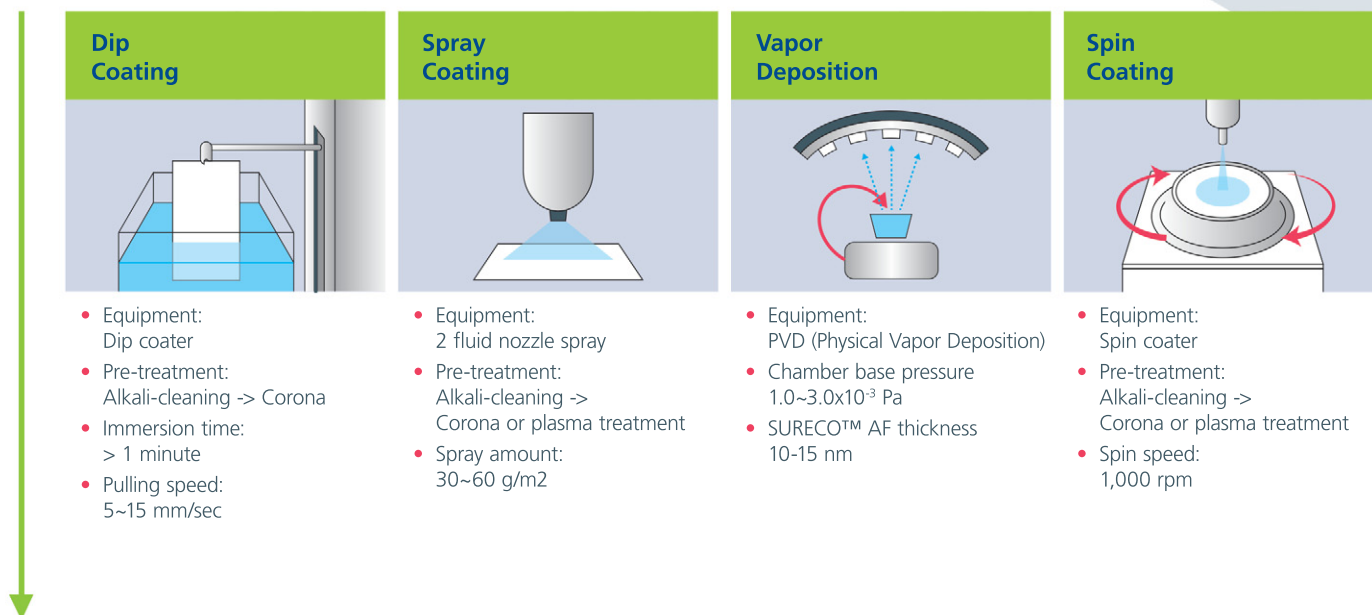
### RECOMMENDED

for metal and plastics:



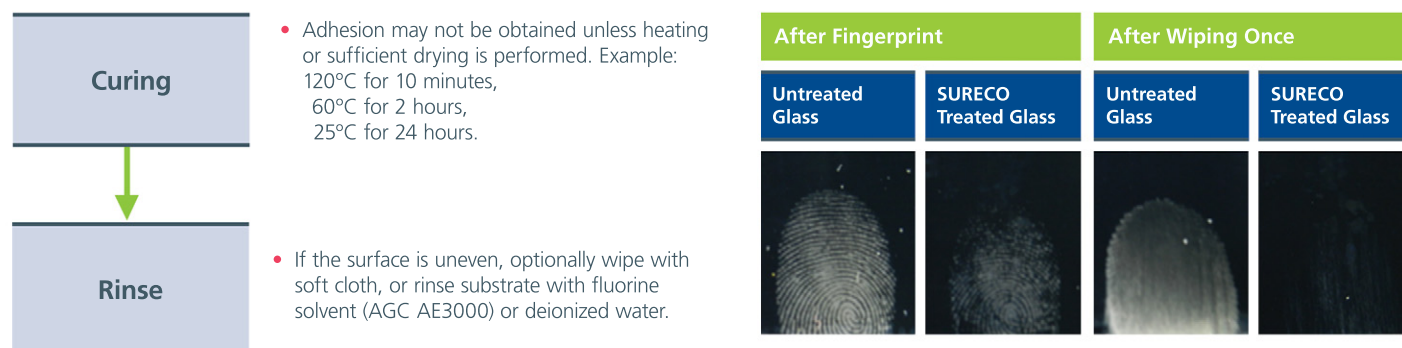
## Coating Process:

SURECO can be applied by many common coating methods.



## Curing:

The curing process of the SURECO™ coating is essential for good adhesion.



## Handling and Disposal:

- Please make sure proper protection equipment is used when handling SURECO™.
- All waste streams from operations containing SURECO™ must be disposed of via hazardous waste incineration.
- Refer to the SURECO SDS for more information on handling and disposal recommendations and requirements.



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