

Coating Specification

Part specification

Produced article:

Designation of foam system:

Foam system: ☐polyether ☐polyester ☐flexible ☐semi-rigid ☐rigid ☐Integral

other:

Shore hardness of parts

Are the produced parts colored with pigment paste?: ☐ no ☐ yes

Name of the material

How do you clean the produced parts?:

Type of pretreatment: ☐corona ☐plasm ☐bonding agent ☐grinding ☐others:

Coating specification

Type of coating: ☐primer ☐top coat ☐dipping vanish ☐textured coat ☐top coat/brush

Desired pot life:

h

Lacquer system: ☐H₂O ☐solvent based ☐1K ☐2K

Parts are used for: ☐interior ☐exterior

Color(s) of the coating:

Gloss level: ☐ high gloss ☐ semi gloss ☐ matt

Measured angle:

Special requirements/ functions of the coating:

Application: ☐ filter pistol ☐ airless ☐ pressure tank ☐ electrostatic pistol

Nozzle diameter:

mm

Compressed air:

bar

Drying method: ☐ room temperature ☐ oven temperature: °C other:

For how long do you let the parts dry with this method?:

Possible drying time before packaging/shipping:

Approximate yearly consumption (per color):