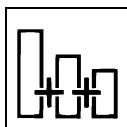
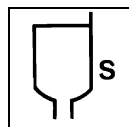


VETRIVE CONVERTER

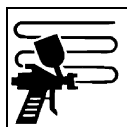


1000 g +
200 g +
200-500 g

Pot life at 20-25°C
> 2 h



14-16" FC4
at 20°C



Ø 1,6 – 1,8 mm
N° coats: 1
Pressure: 3/4 bar



Air drying at 25°C
Tack-free: 4 h
Through-drying: 7 days

Low baking at stages:
from 20° to 50°C

DESCRIPTION

Acrylic finish for application on glass.

USE

Glass components of furniture for interiors (tables, tops, shutters, etc.).

CHARACTERISTICS

- Excellent flow
- Excellent covering power
- Good superficial hardness
- Excellent chemical resistance

SUBSTRATE PREPARATION

Glass cleaning with thinner I0403 DILUENTE VERNICE TRASPARENTE and a following wipe with an antistatic cloth.

APPLICATION

- Low pressure spray
- Curtain coating

Mixing ratio:

VETRIVE CONVERTER
I4793 CV010 CATALIZZATORE * (hardener)
I4262 277 DILUENTE (medium-slow thinner) or
I0391 214 DILUENTE (standard thinner) or
I0380 OPALAYD DILUENTE (fast thinner)

weight and volume

1000 parts
200 parts
200-500 parts

* As per European Regulation 2020/1149, which amends Annex XVII of Regulation (EC) N ° 1907/2006 (REACH), we communicate that the hardener I4793 CV010 CATALIZZATORE is subject to restrictions concerning the industrial and professional use of diisocyanates. Starting from August 24, 2023, industrial or professional use is allowed only after receiving adequate training.

IVE proposes as an alternative not subject to restriction IV214 CV010-0.1 CATALIZZATORE.

Pot life at 20-25°C: over 2 hours
Spray viscosity at 20°C: 14-16" FC4 for spray
20-25" FC4 for curtain coating
Ø Air cap by spray: 1,6 – 1,8 mm

Spray pressure: 3,0-4,0 bar
N° of coats: 1
Product quantity applied: 120-160 g/m²
V.O.C.: refer to the relevant MSDS

DRYING TIMES

Air drying at 25°C and R.H. < 65%:

Dust-free: 45 min.
Tack-free: 4 hours
Stackable: 8 hours
Through-drying: 7 days

Low baking:

Suitable for low baking at stages at temperatures from 20°C to 50°C

SUGGESTED PAINTING PROCESS

Glass substrates.
Suitable substrate preparation.
VETRIVE CONVERTER product application.

TECHNICAL DATA SHEET N° W300-GB
UPDATED 04/2022

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