

WHY CHOOSE UVILUX PUTTY?

TEKNOS SOLUTION

1K

ONE-COMPONENT UV PUTTY

- No mixing with hardener
- No limitations in process time

<30%

MATERIAL SAVING UP TO 30 %

- No putty waste



FULL CURING IN A JUST FEW SECONDS

- Reduces curing time of 24 hours
- Full curing during running process



OPTIMIZED PRODUCTION PROCESS WITHOUT INTERRUPTION

- UV curing up to 5 mm
- No process interruption
- No intermediate storing, no time loss



SUSTAINABLE SOLUTION

- 100% solids content
- Isocyanate-free

TRADITIONAL SOLUTION

TWO-COMPONENT UV PUTTY

- Time- and cost-intensive hardening
- Limited process time

PUTTY WASTE

- 20-30 % loss of material

SLOW CURING PROCESS

- 24 hours curing time

TIME- AND COST-INTENSIVE PRODUCTION PROCESS

- UV curing only up to 1 mm
- Process interruption
- 24 hours intermediate storing until full curing

LESS SUSTAINABLE CHOICE

- Conventional solution requires isocyanate-containing hardeners