



UV-Tech Process

Maximum productivity,
minimum energy
consumption



Caring about the differences!



AT THE SPEED OF LIGHT!

UV100 ULTRAFAN UV-TECH PUTTY

Fine-grained knifing putty with UV-LED drying, packaged in a practical tube to level up small revision imperfections on metallic substrates. It's ideal for SPOT repair painting processes.

UV300 ULTRAFAN UV-TECH FILLER

Sealer-primer surfacer with UV-LED drying, ready for use, with very fast drying for high efficiency painting processes with low solvent emission.

Sealer/filler for all car repair works, it is ideal for SPOT repairs and small touch-ups where speed of execution is priority.

Lechler proposes a new UV-Tech technology that allows **high-productivity** repairs with **very low energy consumption** and **solvent emissions**.

- **MAXIMUM APPLICATION VERSATILITY:** ready-for-use products with no pot life and ideal for small repair operations
- **VERY FAST DRYING THROUGH UV-LED LAMPS:** just a few minutes with minimum energy consumption
- **HIGH PROCESS PRODUCTIVITY:** also due to the elimination of the cooling stage
- **VERY LOW ENVIRONMENTAL IMPACT:** VOC=0 for the putty and < 340 g/l for the filler.

UV-TECH process allows you to **optimise repair costs** and at the same time to **reduce energy costs**, particularly significant factors in the spot repairs



ULTRAFAN UV-TECH products are part of the product line selected for high efficiency painting processes of the LECHLER SYSTEM.

There is no right process for all repairs,
but there is a right process for every repair.



Caring about the differences!