

Delara®

Product Information

NEW



Everybody's Delara®

A modern all-round tooth line with lifelike aesthetics.

Giving a hand to oral health.



KULZER
MITSUI CHEMICALS GROUP

Everybody's Delara —

A modern all-round tooth line for everyday use with lifelike aesthetics

Delara is Kulzer's new line of prosthetic teeth, a single tooth line that meets every need of dental laboratories – delivering aesthetics, form and function, with a lively surface structure and unique layering, along with modern and bright shading for a fresh and vivid appearance.



Advantages of Delara:

- **Easy handling for predictable results:** freedom during set-up without excessive grinding or changing the basic shape and layering effects. The polishing buffer, basal grinding reserve and optimized incisal edge simplify the set-up process.
- **Flexibility:** full range of shades, process-optimized and anatomical forms, excellent functionality and beauty for all indications and set-up options.
- **Aesthetics:** blueish effect for a fresh and lively appearance, along with modern shading, a vivid surface structure and dynamic light refraction.
- **Value for money:** one tooth line for all indications for everyday use.

That's why we call it "Everybody's Delara".

The heartbeat of your practice

Our aesthetically beautiful new tooth line offers easy processing, a lively surface structure and great value for money. Delara is the perfect all-round prosthetic toothline for everyday use. Even when making corrections, dental technicians can rest assured that Delara's youthful aesthetics and "blueish" effect will not be lost. The teeth provide for lively transparency, yet manage to avoid the undesirable "greyish" effect that can occur in the mouth – so that patients will appreciate their youthful appearance.

One prosthetic tooth line for all indications.
With attractive performance-price ratio.
That meets all modern demands.

That's Delara.

For more information, visit www.kulzer.com/delara or contact your local sales representative.

