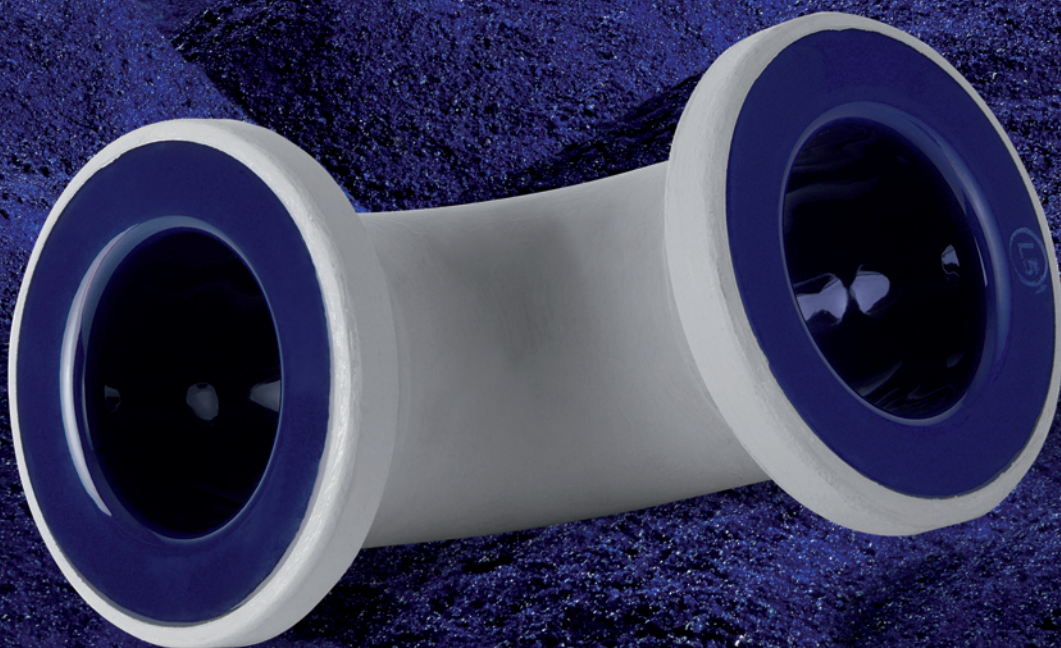


GLASS LINING TECHNOLOGIES



email800

Highly acid resistant pipes and fittings for the chemical and pharmaceutical industry

email800

email850P

email350

email250*light*

email800 – Pipes, t-pieces, elbows, flanges...

Standard product range of pipe and fittings for use in the chemical and pharmaceutical industry. Special surface protection with **email800** for handling aggressive media. **Highly chemical corrosion resistant, diffusion safe, temperature and wear resistant** with long service life.

The basic range covers nominal diameters from 25 to 600 mm in standard lengths up to 3 or 4 m, respectively, depending upon nominal diameter. The versions can be supplied according to **DIN, ANSI** and **factory standards**.



DN	25	32	40	50	65	80	100	125	150	200	250
R old	8	8	8	10	10	12	12	12	12	12	12
R new	4	4	4	5	5	5	6	6	6	7	7



Responding to market requirements...

... Düker has reduced the radii on flanges by a half. The great advantage is the significantly better and cheaper cleanability of enameled components.



pipe part with zinc dust primer (left), with paint finish (middle), with ground bolt (right)

The external finish, as a general rule, is a primer coating on zinc dust basis. A lacquer galvanized finish can be applied to order. The fitting of ground bolts is recommended where problems with static charging occurs.

Pipeline components designed to customer requirements...

... are a further specialty in the **Glass Lining Technologies** range of products. Customized versions or special lengths are possible. In the case of distributors – also called collectors – we offer certain standard versions.



Quality and safety

Certified quality ensures safety. Extensive internal tests in accordance with DIN-ISO, ASME, factory standards and specific company stipulations ensure optimal certified safety. The easy cleaning of our enamel products is evidenced by QHD certification.

Please ask for our special produced pipe parts and for further information. You can also find more details on our homepage www.dueker.de

Jacketed pipe parts

Pipe parts with heating and cooling jacket offer manifold possibilities for keeping temperatures constant with the same quality features and highest safety standard.





GLASS LINING TECHNOLOGIES



JOBGING FOUNDRY



FITTINGS AND VALVES



DRAINAGE TECHNOLOGY



ENGINEERING

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