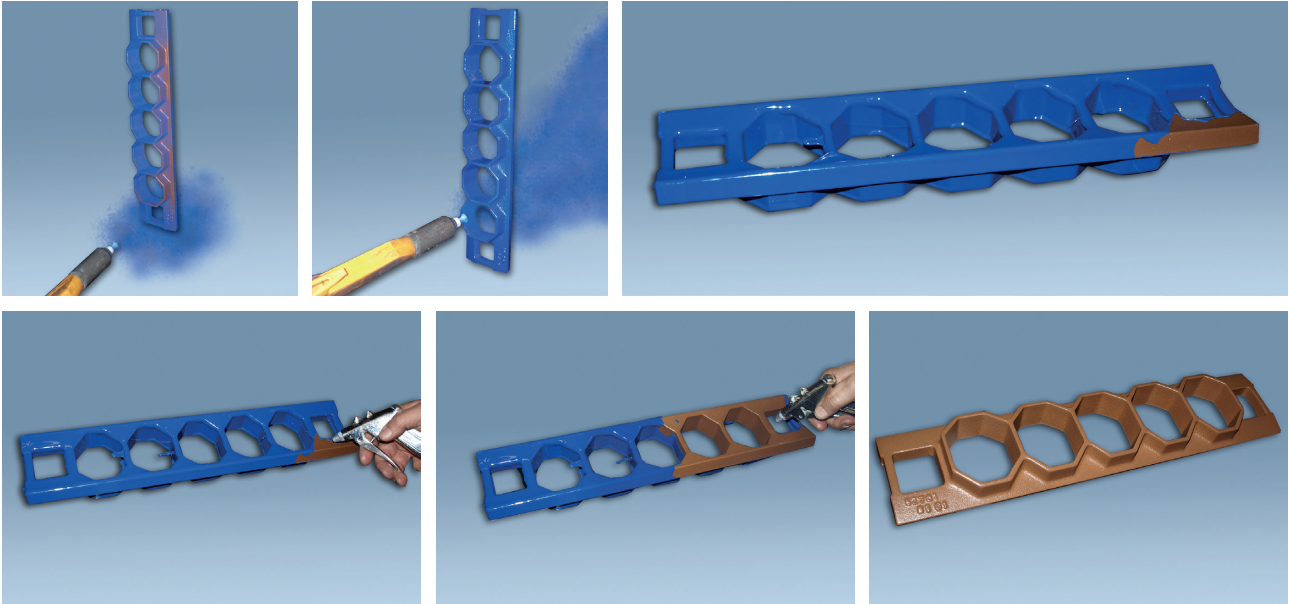


**When highest demands on abrasion resistance, chemical resistance and non-sticking are required**

## Abrasion-Resistant PFA



### Easy to clean with compressed air: paint-equipment

PFA is known as a fluoropolymer plastic that is resistant to aggressive organic and inorganic chemicals and solvents over a wide temperature range.

For all applications where common non-stick-coatings due to strong wear and chemical attacks will be destroyed, use our newly developed extraordinary **Abrasion-Resistant PFA**-coating system.

For the first time we have created a coating-system with optimum triple effect (abrasion-resistant, chemical-resistant, classical non-stick-properties) up to a layer thickness of ~ 0.7 mm – which has extraordinary advantages compared with common coating and lining systems.

### Now still more benefits

- Abrasion-resistant
- Excellent non-stick-properties, easy to clean
- Excellent universal chemical resistance at high temperatures
- Resistance against almost all organic and inorganic chemicals
- Locally repairable
- Solvent-resistant
- Non flammable
- Cold resistant
- Very best permeation properties
- Suitable for vacuum
- Available from ~ 50 µm up to ~ 0.7 mm
- Firm bond to substrate
- Seamless, homogenous coating
- FDA- and EU-compliant

### RUDOLF GUTBROD GmbH

Im Schwöllbogen 10, 72581 Dettingen/Erms, Germany, Tel. +49 (0)71 23 - 97 35-0  
 www.gutbrod-ptfe.de, e-mail: info@gutbrod-ptfe.de

