

# Polyurea and ClearCoat

- **No VOCs and no solvents, 100 % solids**
- **Fast-setting, high mechanical resistance**
- **Elastic, long-lasting anti-corrosion**
- **Adjustable to many application needs**

PC TOL<sup>®</sup> HE 120

High elasticity > 1000 %  
for crack / joint bridging, Shore A 70

PC TOL<sup>®</sup> CR 226

High chemical resistance,  
elasticity > 350 %, Shore A 98

PC TOL<sup>®</sup> AF 26

Protective fouling release for bouys,  
elasticity > 250 %, Shore D 55

PC TOL<sup>®</sup> HD 26

For ramps or high mechanical stress,  
elasticity > 200 %, Shore D 70

**PC TOL<sup>®</sup> ClearCoat**

PC TOL<sup>®</sup> CC 245

UV stable base coat, good anti-fouling,  
hardness > Shore D 80

PC TOL<sup>®</sup> CC 246

Highly resistant coating, good anti-fouling,  
UV stable top coat, hardness > Shore D 75

PC TOL<sup>®</sup> CC 775

Elastic, UV stable top coat,  
hardness > Shore D 50