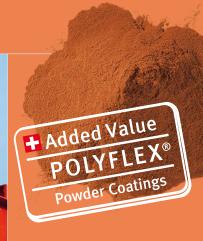
POLYFLEX® PES-166-NT







POLYFLEX® powder coating – greater gains for you

You benefit in different ways from the new low-temperature powder coating from Karl Bubenhofer AG. You gain a high-quality coating solution and at the same time have the opportunity to increase your productivity and reduce energy costs. You gain two-fold!





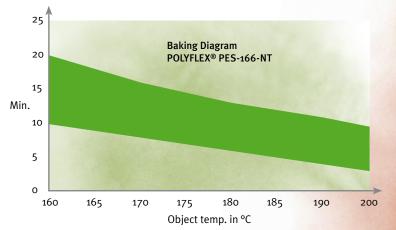
POLYFLEX® PES-166-NT



Save energy and costs

Do you wonder how you can save costs for your company? We'll tell you how!

With our new POLYFLEX® PES-166-NT product series you can reduce the baking temperatures and optimize your production process, thereby increasing your gains. As with the tried and trusted POLYFLEX® PES-136 series, the processing parameters remain the same and you do not need to worry about running a different process. The only difference is that you work more efficiently.



Please consult the baking condition for each product in the corresponding technical data sheet.



Examples of usage

The following examples are just some of the many possibilities of use of POLYFLEX® PES-166-NT.

- Agricultural equipment
- Steel constructions
- Garden furniture
- Road construction

The technical properties may differ between individual products in the POLYFLEX® PES-166-NT series. Please refer to the data sheet for the corresponding product.

Range

POLYFLEX® PES-166-NT is available in a wide variety of color ranges, such as RAL, RAL-DESIGN and NCS. We can also produce our POLYFLEX® powder coatings to match any color sample on request.

POLYFLEX® PES-166-NT is available in different degrees of gloss.

Benefits of POLYFLEX® PES-166-NT

- √ Economical
- ✓ Stable color tones
- ✓ Resistant to mechanical effects
- ✓ Resistant to chemical effects

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