

Technical Data Sheet.



Permacron® Reducers for Commercial Vehicle Refinishing.

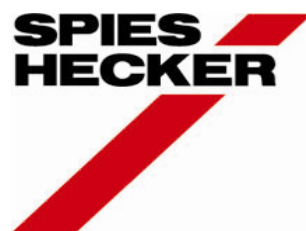
On the following pages, a description is given of those Permacron®reducers which are ideally suited for commercial vehicle refinishes.

With these reducers, the application viscosity of the base materials can be adjusted to guarantee ideal application under all conditions.

- Permacron® 6110 fast
- Permacron® 6120
- Permacron® 6130 slow
- Permacron® 6140 extra slow
- Permacron® 6150 SA
- Hepox® 7708

For professional use only!

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**Permacron®
Reducer 6110 fast.**

Main field of application:

Universal spray reducer for all 2K acrylic products

Use:

Adjusts the viscosity of priming materials and top coats

Small objects at 15-25 °C

Data:

Specific weight:

0.82 g/cm³

Flash point:

above +23 °C

**Permacron®
Reducer 6120.**

Main field of application:

Universal spray reducer for all 2K acrylic products

Use:

Medium-sized objects at 20-25 °C

Data:

Specific weight:

0.90 g/cm³

Flash point:

above +23 °C

**Permacron®
Reducer 6130 slow.**

Main field of application:

Universal spray reducer for all 2K acrylic products

Use:

Large objects at 20-30 °C

Data:

Specific weight:

0.92 g/cm³

Flash point:

above +23 °C

Permacron®
Reducer 6140 extra slow.

Main field of application:

Universal spray reducer for all 2K acrylic products

Use:

Large objects above 30 °C

Data:

Specific weight:

0.94 g/cm³

Flash point:

above +23 °C

Permacron®
Reducer 6150 SA.

Main field of application:

For special applications

Use:

For Airless, Airmix, ESTA

Data:

Specific weight:

0.84 g/cm³

Flash point:

above +23 °C

Hepox®
Reducer 7708.

Main field of application:

For Hepox® products

Use:

To adjust Hepox® surfacers

Data:

Specific weight:

0.88 g/cm³

Flash point:

above +23 °C

Storage.

Guaranteed shelf life:

6 months in sealed original containers

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