

## HB - SIL

**Chemical name:** HB - SIL

**General description:** HB –SIL is a clear liquid mixed with organic components dissolved in water, the active ingredient of rust remover is phosphoric acid.

**Specifications:**

| Parameters                    | Units              | Guaranteed | Measured | Methodology No. |
|-------------------------------|--------------------|------------|----------|-----------------|
| P <sub>2</sub> O <sub>5</sub> | %                  | min. 10,0  | YES      | Pp3_1.26        |
| Density (20°C)                | kg.m <sup>-3</sup> | min. 1060  | YES      | Pp3_1.3         |

**Packaging:** 200 l PE barrels or 1000 l PE containers.

**Applications:** It is used as a leave - in rust remover for iron, steel or cast iron objects, helps to remove rust and simultaneously passivates the surface of the object, which prevents the further rust.

**Storage:** Store it in an original, undamaged and well - closed package in covered dry places at the temperature -10 až 30°C.

**Date of update:** 1. 10. 2014