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phosphate coating is

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formed by crystallization
on the surface by a
chemical reaction. Zinc
phosphating should be
applied by spray or
immersion, and it can be
used for any phosphating

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used to describe a
reference state for

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substances, and is a help
in thermodynamical
calculations (as enthalpy,
entropy and Gibbs free
energy calculations). The
superscript degree symbol
([°]) indicates that

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substances are in their
standard states. (ΔH° ,
 ΔG° , S°) Definitions

of standard states: For a
gas, the standard state is
as a pure gaseous
substance as a ...

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