



**PercoTop®  
VHS  
Power  
Primer  
4000**  
Very low  
emission  
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with  
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## PercoTop® VHS Power Primer 4000

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PercoTop® VHS Power Primer 4000 from Axalta Coating Systems is a newly formulated product designed to extend our portfolio.

This new, very high solids primer sets fresh standards for all applications requiring lower volatile organic compound (VOC) emissions without compromising on quality or productivity. Suitable for an extensive number of substrates, PercoTop® VHS Power Primer 4000 has a wide application window as well as excellent sanding capability. Its mechanical properties, in combination with an outstanding flow, make this primer the ideal preparation for topcoat application.

PercoTop® VHS Power Primer 4000 can be used as an adhesion primer, primer filler and sanding filler on substrates like aluminium, steel and sandblasted steel, iron- and zinc-phosphated steel, EP and UP-GF and on galvanized, sendzimir and hot-dip galvanized steel.

Key attributes are a very high dry film thickness and sagging limit which means PercoTop® VHS Power Primer 4000 can be applied in only one coat and, if required, used as high-build filler. Its outstanding sanding performance results in faster process times, reduced sanding paper waste and smoother topcoat appearance. PercoTop® VHS Power Primer 4000 is the best choice for all markets that demand quality and efficiency.

PercoTop® VHS Power Primer 4000 is perfectly suited to the commercial vehicle sector including standard and refrigerated box superstructures, concrete mixers and pumps, cranes, waste disposal vehicles and earth moving equipment.

PercoTop® VHS Power Primer 4000 is available in dark grey (CS372) and pearl white (CS371).

With only one activator for both primer and topcoat, the combination of low VOC, very high vertical stability, one layer application and good sanding performance, this primer is both eco-friendly and extremely productive.

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### Highlights

- Very high solids 2K polyurethane system
- Low VOC
- Excellent sanding properties
- Extremely smooth flow
- One coat application: achieving 60µ dry film thickness
- Outstanding vertical stability
- Versatile in use as an adhesion primer, primer filler and/or sanding filler
- Works with a very broad range of substrates: aluminium, steel and sandblasted steel, iron- and zinc-phosphated steel, galvanized, sendzimir and hot dip galvanized steel and EP and UP-GF
- Easy and smooth application with all types of application equipment such as conventional, HVLP, high pressure, air-mix, airless and electrostatic application
- Good filling properties and edge covering
- One activator for primer and topcoat
- Excellent adhesion
- Very good topcoat appearance
- Good mechanical and chemical resistance in combination with topcoat
- Very good corrosion protection
- Fast drying
- Low paint consumption

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