



Liquid Coatings

Anti-Friction Coatings for Automotive Applications

Outstanding protection in high-friction applications





Imagine the possibilities

PPG continues to deliver innovative solutions to the automotive industry with the availability of PPG Xylan® lubricated low-friction, high-wear coatings. Xylan coatings are designed to improve the performance of automotive parts ranging from pistons and bearings, to HVAC compressor components and steering columns. Our low-friction coatings combine leading resin and solid lubricating technologies to offer a range of engineering benefits.

All anti-friction coatings are backed by years of research, development and proven success in the industry, and are supported by our global technical and sales experts.

Suggested segments

[Automotive](#)

Suggested end uses

[Automotive coatings](#)

Application Technologies

[Spray](#)

[Screen](#)

[Scrape/Dispense](#)

Product Benefits

- Low friction providing improved efficiency
- Improved wear resistance increasing durability and lifetime
- Improved engine output
- Coatings supplied for automotive applications are intended for the life of the vehicle* and tested to a standard that replicates that

*Based on an average 10 years life of vehicle.



Xylan Coatings for Steering Systems

Product	Color	Application	Solvent
16-014	Black and Green	Spray	NMP not intentionally added



Xylan Coatings for Bearings

Product	Color	Application	Solvent
16-015	Silver	Spray	NMP not intentionally added



Xylan Coatings for HVAC Compressor Swash Plates

Product	Color	Application	Solvent
16-054	Grey	Spray	Contains NMP



Xylan Coatings for HVAC Compressor Pistons

Product	Color	Application	Solvent
16-014	Black and Grey	Spray/ Dispense	NMP not intentionally added
16-010	Black and Grey	Spray/ Dispense	Contains NMP



Xylan Coatings for Piston Skirts

Product	Color	Application	Solvent
16-054	Grey	Spray	Contains NMP





PPG: We protect and beautify the world®



A trusted global coatings leader

Operations in
70 countries



Renowned color expertise

Trend-setting palettes
for home, auto and industry
paired with unrivaled
color matching



Commitment to sustainability

Over 41% of annual sales
from sustainably advantaged
products and processes



Dedication to innovation

Over 30 R&D®
100 Awards received



Industrial Coatings from PPG

- World-class technical services and training.
- Help meeting specific, coatings-related environmental mandates.
- Assistance setting up new equipment and identifying areas where your processes may be streamlined.
- Troubleshooting production issues.
- Secure Launch Excellence® accelerated custom product formulation and color development process.

To learn more about PPG coatings, please visit us online at ppg.com/industrialcoatings, or contact one of the international sales offices listed below.

PPG Regional Headquarters

● PPG Global Headquarters /
PPG North America
Pittsburgh, PA USA
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● PPG Latin America
Sumare, Sao Paulo, Brazil
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● PPG Europe, Middle East
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● PPG Asia Pacific
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The preferred product offering guides will be reviewed periodically for updates. Please contact ic-emea@ppg.com to send suggestions or request changes.

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