

Gardostrip® P Technology

Purge cleaners for water-borne paint systems



Advantages:

- ⊕ Fast cleaning operation
- ⊕ Zero VOC, no toxic or halogenated substances
- ⊕ Meets high environmental standards
- ⊕ No foaming at room temperature
- ⊕ Contains only water-soluble ingredients
- ⊕ Cost efficient process

Application:

- ⊕ Paint preparation & mixing stations
- ⊕ High-speed rotational bells & highly electrostatic bells
- ⊕ Pressurized air dusters & compressed air sprayers
- ⊕ Ring lines

Efficient purge cleaning in the paint shop is essential to allow flexibility in the production process and flawless results in the painting operation. Chemetall's latest VOC-free Gardostrip® P purge cleaner technology sets new standards in the cleaning of application equipment and robots while at the same time providing environmental, financial and quality benefits.

Gardostrip® P Technology

Environmentally sound cleaning in minimal time

Gardostrip® P purge cleaners allow for a fast purging operation, irrespective of what color or kind of water-based paint system is being used. The technology is highly effective and is a thorough and efficient means of cleaning the robot equipment. In addition, the technology meets another important criteria for the process: Chemetall's purge cleaners are easily and rapidly removed from the equipment so there is no dilution of the next color being sprayed. Finally, Chemetall's advanced purge cleaner technology does not foam at room temperature.

No Volatile Organic Compounds (VOC)

Latest VOC-free Gardostrip® P purge cleaners provide both outstanding environmental benefits and superior purging performance.

Gardostrip® P Purge Cleaner Technology							
Products	VOC			Sustainable solvents	Foaming	Usage conc.	Remark
	None	Low	High				
Gardostrip® P 7960	•			•	None	5 - 15%	Water-borne 1K or 2K
Gardostrip® P 7961	•			•	None	4 - 12%	Water-borne 1K or 2K
Gardostrip® P 7962	•			•	None	3 - 5%	Water-borne 1K or 2K
Gardostrip® P 7963	•			•	None	3 - 6%	Water-borne 1K or 2K Free of B/G/O substances
Gardostrip® P 7966		•		•	Low	4 - 7%	Water-borne 1K or 2K
Gardostrip® P 7967			•		Low	8 - 15%	Water-borne 1K or 2K
Gardostrip® P 7968			•		Low	5 - 30%	Water-borne 1K or 2K