

4010 and 4020 Waterborne Epoxy

4010 & 4020 Epoxy Color Seal System utilizes a 2-component waterborne epoxy technology that is easy to apply, MVE tolerant, ultra-low odor and VOC compliant. Versa-Pox is so easy to apply that even the “Do It Yourselfer” can apply it.

Waterborne Epoxy Technology

4010 & 4020 Epoxy technology makes it capable of adhering to, and withstanding the effects of moisture vapor emissions from concrete floor slabs. All materials and tools can be cleaned up with water.

Looks Great Too!!

The 4010 provides the look and performance of a 100% Solids Epoxy yet it is much easier to work with due to its waterbased formula. The 4010 was designed to dry much slower than the 4020 material which gives the applicator an extra 10 minutes to apply flake over it. 4010 also develops very high gloss, due to the strong polymer film developed as the system crosslinks.

Features and Advantages:

- ☑ MVE Tolerant
- ☑ Great Hide
- ☑ Use Over New or Old Concrete
- ☑ Low Odor
- ☑ Easy to Apply
- ☑ Water Clean Up



Apply using a brush and roller



Versa-Pox “W” Color Seal applied to a garage floor without a clear topcoat

Solids (vol.):	~63%
Solids (wt.):	~53%
VOC:	4010-49 g/l 4020-31 g/l
Pot-Life:	60 Minutes @70 degrees
Pencil Hardness:	H-2H
Flexibility:	Passes 3/16" Mandrel
Impact Resistance:	
120in./lbs. Direct	
60in./lbs. Reverse	
Abrasion Resistance (CS-17 Disk 1KG):	
95 mg loss	
Chemical Resistance ASTM 1308:	
Gasoline	No Effect
Motor Oil	No Effect
Coffee	No Effect
Windex	No Effect
Formula 409	No Effect
Ethanol	No Effect

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