

## **WPX** Admixture

WPX Admixture can contribute up to 26 points in LEED Certification by contributing to MR1.1,MR 3, MR 5 and IEQ 7.2 See chart below for more.

1	Admixture Benefit	How it Works	LEED				Credit	Points
	Enhances insulate qualities - Creates a so due to moistu	- Increases the concrete density - Creates a substrate that will not de-bond	NC	cs	SC H	EB	EA 1: Optimize Energy Performance	1-10
		due to moisture migration or capillary action inside the slab	NC	CS	SC H	EB	IEQ 7.2: Thermal comfort, Verification	1
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•	the concrete substrate	Increases the overall slab strength     Provides a chemical seal that prevents moisture intrusion from capillary action	NC	CS	SC H	EB	MR 1.1: Building Reuse	1-7
			NC	cs	SC H	EB	MR 3: Materials Reuse	1-2
			NC	cs	SC H	EB	MR 3: Sustainable Purchasing	1
	Contributes to healthy indoor air quality	- Contains zero Volatile Organic Compounds (VOC's) - Contains a mold growth inhibiting additive that impacts both the slab surface and floor coverings	NC	CS	SC H	EB	IEQ 4.3: Low-Emitting Materials	1
			NC	cs	SC H	EB	EA 6: Emissions Reduction Reporting	1
			NC	CS	SC H	EB	MR 3: Sustainable Purchasing	1
			NC	CS	SC H	EB	IEQ 10: Mold Prevention	1
	Renders the concrete non-hydroscopic through an innovative chemical process - Effectively shuts down the route of vapor emission, resulting in increased strength and density			SC		ID/IO 1: Innovation in Design/	1	
		emission, resulting in increased strength	NC	CS	SC H	EB	Operations	1
1	Product proximity to many	- Largest most innovative Porosity Inhibiting Admixture (PIA) manufacturing	NC	CS	SC H	ЕВ	MR 5: Regional Materials	1
	major Southeast markets	plant in the U.S.						1-2