

EPDM Coatings LLC Products Cross Reference Sheet

http://www.epdmcoatings.net

Substrate	Condition	System	Primer	Coverage Per 100 sq ft	Base Coat	Coverage Per 100 sq ft	Finish Coat	Coverage Per 100 sq ft
Metal Roofing	New (Uncoated)	Water Based (6083)	None Needed. (Mild Acid Etch)		EnergyMax Acrylic Coating	1.5 gal	EnergyMax Acrylic Coating	1.5 gal
		Water Based	None Needed. (Mild Acid Etch)		EnergyGuard Acrylic Coating	1.5 gal	EnergyGuard Acrylic Coating	1.5 gal
		Solvent Based	None Needed. (Mild Acid Etch)		EnergyGuard Butyl Coating	1.5 gal	EnergyGuard Butyl Coating	1.5 gal
	Aged Prepainted	Water Based (6083)	PrimeLock Acrylic Primer	0.5 gal	EnergyMax Acrylic Coating	1.5 gal	EnergyMax Acrylic Coating	1.5 gal
		Water Based	PrimeLock Acrylic Primer	0.5 gal	EnergyGuard Acrylic Coating	1.5 gal	EnergyGuard Acrylic Coating	1.5 gal
		Solvent Based	PrimeLock MultiSurface	0.5 gal	EnergyGuard Butyl Coating	1.5 gal	EnergyGuard Butyl Coating	1.5 gal
	Mildly Rusted	Water Based (6083)	PrimeLock Metal Primer	0.5 gal	EnergyMax Acrylic Coating	1.5 gal	EnergyMax Acrylic Coating	1.5 gal
		Water Based	PrimeLock Metal Primer	0.5 gal	EnergyGuard Acrylic Coating	1.5 gal	EnergyGuard Acrylic Coating	1.5 gal
		Solvent Based	PrimeLock MultiSurface	0.5 gal	EnergyGuard Butyl Coating	1.5 gal	EnergyGuard Butyl Coating	1.5 gal
	** Prim	eLock Metal Primer may	v be used in lieu of PrimeLock MultiSurf	ace on severely rusted sur	faces.			
BUR (Smooth)	No Ponding	Water Based (6083)	PrimeLock Bonding Primer	0.5 gal	EnergyMax Acrylic Coating	1.5 gal	EnergyMax Acrylic Coating	1.5 gal
Mod Bit (Smooth)	0	Water Based	PrimeLock Bonding Primer	0.5 gal	EnergyGuard Acrylic Coating	1.5 gal	EnergyGuard Acrylic Coating	1.5 gal
Mod Bit (Granulated)		Solvent Based	PrimeLock MultiSurface	0.6 gal	EnergyGuard Butyl Coating	2.0 gal	EnergyGuard Butyl Coating	2.0 gal
	Mild Ponding	Solvent Based	PrimeLock MultiSurface	0.6 gal	EnergyGuard Butyl Coating	2.0 gal	EnergyGuard Butyl Coating	2.0 gal
EPDM	No Ponding	Liquid Rubber	None Needed	42	None Needed	1.25 gal	None Needed	1.25 gal
EPDM	Heavy Ponding	Liquid Rubber	None Needed	0.25 gal	None Needed	1.25 gal	None Needed	1.25 gal
Hypalon, TPO & PVC	No Ponding	Water Based (6083)	PrimeLock Bonding Primer	0.5 gal	EnergyMax Acrylic Coating	1.25 gal	EnergyMax Acrylic Coaitng	1.25 gal
	NO P Unulling	Water Based	PrimeLock Bonding Primer	0.5 gal	EnergyGuard Acrylic Coating	1.25 gal	EnergyGuard Acrylic Coating	1.25 gal
	Mild Ponding	Solvent Based	PrimeLock MultiSurface (opt)	0.5 gal	EnergyGuard Butyl Coating	1.25 gal	EnergyGuard Butyl Coating	1.25 gal
Concrete (Bare)	No Ponding	Water Based (6083)	None Needed if Fully Cured (28 days)		EnergyMax Acrylic Coating	1.5 gal	EnergyMax Acrylic Coating	1.5 gal
	NO PONUNG	Water Based	None Needed if Fully Cured (28 days)		EnergyGuard Acrylic Coating	1.5 gal	EnergyGuard Acrylic Coating	1.5 gal
	Mild Ponding	Solvent Based	None Needed if Fully Cured (28 days)		EnergyGuard Aromatic Polyurethane	1.5 gal	EnergyGuard Aromatic Polyurethane	1.25 gal
Polyurethane Spray Foam	New	Water Based (6083)	None Needed.		EnergyMax Acrylic Coating	1.5 gal	EnergyMax Acrylic Coating	1.5 gal
		Water Based	None Needed.		EnergyGuard Acrylic Coating	1.5 gal	EnergyGuard Acrylic Coating	1.5 gal
		Solvent Based	None Needed.		EnergyGuard Silicone Coating	1.25 gal	EnergyGuard Silicone Coating	1.25 gal

*** EnergyGuard Butyl Coating may be used in lieu of EnergyGuard Silicone Coating for Cold Storage applications. (No warranties.)

PLEASE REFER TO APPLICATION SPECIFICATIONS FOR ANY WATERPROOFING DETAILS.

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