H$_2$O
PRIMER

RESISTO

RESISTO H$_2$O PRIMER

is a polymeric emulsion-based primer designed to improve the adhesion of RESISTO self-adhesive waterproofing membranes on most substrates. Particularly recommended when the use of solvent-based primer is not advised.

CPU Code:		
	910 ml:	6 23680 30116 0
	1 gal / 3.78 L:	6 23680 30112 2
	5 gal / 18.9 L:	6 23680 30111 5

Product code	Dimensions	Approximate surface covered* per can	
		ft^2	m^2
30116	910 ml	64 to 195	6 to 18
30112	1 gal / 3.78 L	129 to 409	12 to 38
30111	5 gal / 18.9 L	700 to 2000	65 to 190

Units per box:		
	910 ml:	9
	1 gal / 3.78 L:	2
	5 gal / 18.9 L:	-

Boxes/units per pallet:		
	910 ml:	54
	1 gal / 3.78 L:	75
	5 gal / 18.9 L:	36

Weight (±) per pallet:		
	910 ml:	548 kg / 1208 lbs
	1 gal / 3.78 L:	626 kg / 1380 lbs
	5 gal / 18.9 L:	780 kg / 1720 lbs

APPLICATION CONDITIONS
- **Minimum application temperature:** 25 °F (-4 °C) ;
- Mix before and during application ;
- Apply to clean, dry surfaces using a brush, roller or airless sprayer ;
Note: Clean tools with petroleum solvents (petroleum spirits, xylene, etc.)
- Let dry before installing the membrane ;
- Drying time varies from ½ to 3 hours, depending on ambient temperature and the amount applied ;
- Dry when sticky to the touch but not messy ;
- For best results, install the membrane or waterproofing tape as soon as the primer is dry.

STORAGE
Storage temperature: minimum 41 °F (5 °C) to maximum 104 °F (40 °C).
Shelf life: 24 months in well-sealed original container when stored in a cool, well-ventilated area.
Note: Seal container well after use.

- **Dries quickly**

- **Does not damage polystyrene insulation**

Should not be used on plastic surfaces such as vinyl siding or panels with a moisture-proofed surface treatment.

Do not use to seal joints between self-adhesive membranes, as a primer between two membranes, or on asphalt panels (RESISTOBOARD)

THE PROFESSIONALS' CHOICE

RESISTO
WATERPROOFING SOLUTIONS

CUSTOMER SERVICE

1 877 478.8408

www.resisto.ca
www.resisto.us

Printed in Canada • AR151-2013/May

*Approximate values that vary depending on amount applied and permeability of the surface to be coated.