

## **AIRLOK FLEX® VP**

## AIR BARRIER SYSTEM- ABOVE-GRADE FLUID-APPLIED MEMBRANE

## PERMEABLE WATER-BASED

## Polyguard Airlok Flex® VP

Airlok Flex<sup>®</sup> VP is a fluid-applied air barrier coating and is used over CMU, gypsum and wood sheathing, at an application thickness of 32 mils wet, and a coverage rate of 50 SF per gallon. Airlok Flex<sup>®</sup> VP can be applied in temperatures of 40° F (5° C) and rising, The VOC content is <50 g/l. Airlok Flex<sup>®</sup> VP has a UV resistance of up to 1 year. (Gypsum board is the standard for coverage, though coverage is inversely related to texture).

Check	·	Part Number	Unit Size	Units/pallet	Wt/unit
Polyguard Airlok Flex® VP		ALFLEXVP 05	5-gallon pail	36 pails/pallet	48#/pail
		ALFLEXVP 50	55-gallon drum	4 dr/pallet	445#/dr
Airlok Flex® VP System Components (where applicable):		Part Number	Unit Size	Units/pallet	Wt/unit
* Detail Sealant PW™ • 20 oz. sausage		DETAIL SEALANT PW – SAU 20 OZ	20 sausages/ctn	45 ctns/pallet	45#/ctn
* Detail Sealant PW™ required in certain details – contact Polyguard Products.					
Possible Accessories:		Part Number	Unit Size	Units/pallet	Wt/unit
Airlok® 200 BU/NP	- 28 mil (6", 9", 12", 18", 24") Commonly used as TWF	varies/size	100' roll	36 ctns/pallet	6″то 18″ • 75#/ctn 24″ • 80#/ctn
Airlok® 400 NP	- 40 mil (6", 9", 12", 18", 24") Commonly used as TWF	varies/size	75' roll	36 ctns/pallet	6″™18″ • 68#/ctn 24″ • 76#/ctn
Airlok® UV Ultra 400 NP	- 40 mil (6", 9", 12") Used as <i>Window Flashing Only; no TWF</i>	varies/size	75' roll	36 ctns/pallet	68#/ctn

Weights listed are estimates

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