

AIRLOK FLEX®

AIR BARRIER SYSTEM– ABOVE-GRADE FLUID-APPLIED MEMBRANE

NON-PERMEABLE SOLVENT-BASED

Polyguard Airlok Flex®

Airlok Flex® is a fluid-applied air barrier coating and is used over CMU and gypsum sheathing. It is not recommended for use on wood substrates. It can be applied in temperatures between -20° F (-29° C) to 120° F (49° C), at an application thickness of 40 mils wet, and a coverage rate of 40 SF per gallon. It has a VOC content of 525 g/l. It is UV resistant up to 6 months.

Check		Part Number	Unit Size	Units/pallet	Wt/unit
	Polyguard Airlok Flex®	ALFLEX GRAY 05	5-gallon pail	36 pails/pallet	48#/pail
		ALFLEX GRAY 55	55-gallon drum	4 dr/pallet	445#/dr
	Airlok Flex® 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™ • 3 gal. pail	DETAIL SEALANT PW – 3 GAL	3-gallon pail	36 pails/pallet	37#/pail
	<i>* Detail Sealant PW™ required in certain details – contact Polyguard Products.</i>				
	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" TO 18" • 75#/ctn 24" • 80#/ctn
	Airlok® UV 200 BU/NP - 28 mil (6", 9", 12") Used as Window Flashing Only; no TWF	varies/size	100' roll	36 ctns/pallet	75#/ctn
	Airlok® 400 NP - 40 mil (6", 9", 12", 18", 24") Commonly used as TWF	varies/size	75' roll	36 ctns/pallet	6" TO 18" • 68#/ctn 24" • 76#/ctn
	Airlok® UV Ultra 400 NP - 40 mil (6", 9", 12") Used as Window Flashing Only; no TWF	varies/size	75' roll	36 ctns/pallet	68#/ctn

Weights listed are estimates

DISCLAIMER: The information contained in this document is based on data and knowledge considered to be true and accurate at time of printing and is offered for the users' consideration, investigation and verification. Polyguard Products, Inc. cannot be held liable for errors made as a result of information herein. Changes and modifications can be made to this document without prior notice. No statement, recommendation or suggestion is intended for use which would infringe on patents or copyrights held by Polyguard Products, Inc.