IKO HYLOAD PLUVEX No.1 DPC

PRODUCT INFORMATION

A traditional bituminous DPC system that achieves the specification of BS 6398:1983 class A. The system can be used within solid/ cavity walls up to and including **3 storeys** to prevent the passage of moisture from the ground and at all levels as a cavity tray to prevent the downward movement of water.

As the product is sand surfaced, it achieves excellent bonds with mortar and can be used to provide protection under situations of minimal loading such as parapet walls, under throated coping stones and under brick-on edge detailing for both solid masonry and cavity wall construction.

Roll Width	Product Code
100mm - 1m	Pluvex No.1 - 381*****

USE

IKO Hyload Pluvex No.1 DPC is used as a horizontal, vertical or stepped damp proof coursing system and is also suitable for the on-site creation of cavity trays within cavity wall construction.

INDEPENDENT ACCREDITATION

2797-CPR-537587 0086-CPR-745785

The product carries a Declaration of Performance Certificate and is UK Conformity Assessed.

FEATURES & BENEFITS

Proven Performance

Tried and tested, the product has been used by the construction industry for over 30 years in situations requiring material specification to BS6398:1983.

Developed Components

As part of the IKO Hyload brand, the product has a full range of system components.

Excellent Mortar Bond

When installed in between fresh beds of mortar, the product displays excellent mortar adhesion and bond properties.

COMPOSITION

Material:		Sanded Bitumen
Base:		Hessian
Form:		Roll
Colour:		Black
Nominal Thickness:		3mm
Nominal Weight:		3.8kg/m^{-2}
Roll Length:		8m
Roll Width:		75mm – 1000mm
Surface Finishes:	(upper)	Sanded
	(lower)	Sanded
Selvedge:		None

INSTALLATION

Membrane Bond:	Loose Laid
Lap Bond:	Adhesive

For further information please refer the 'IKO Hyload DPC System Guidance Document'

PERFORMANCE

For key product performance characteristics, please refer to the IKO Declaration of Performance (DoP)

DURABILITY

When properly specified and installed, the system in normal circumstances, will remain effective for the lifetime of the building.

DISCLAIMER

Whilst every precaution is taken to ensure that the information given in this literature is correct and up to date it is not intended to form part of any contract or give rise to any collateral liability, which is hereby specifically excluded. IKO reserve the right to amend and/or withdraw this document without notice.
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