

 **IKO** *hyload*[®]
Structural Waterproofing



Above and Below Ground
Structural Waterproofing Solutions



IKO is a **worldwide enterprise**, with more than **3000 employees**, and manufacturing plants in Canada, the United States, United Kingdom, Belgium, Holland, France and Slovakia. The company's operations ships products to **96 countries** around the globe.



The IKO Group

Despite tremendous growth, IKO has also remained firmly rooted in its family values of **entrepreneurial spirit, craftsmanship and innovation**. The company maintains the fierce independence of its founder, and his belief of the importance of controlling the raw materials used in its manufacturing process.

IKO also strives to back the **best products** in the industry with the **best service**. The IKO family includes not just the ownership, but the thousands of dedicated employees across its global operations who share the company's ideals of craftsmanship, attention to detail and world class service for our customers. The commitment of IKO's employees is the key pillar in the company's success in today's competitive marketplace.

The ultimate proof of the company's commitment to quality and innovation is its own success. From humble beginnings to a modern manufacturer with global reach, IKO has remained committed to the values that were the foundation of the business envisioned by our founder, **Israel Koschitzky**. That combination of old-time values, combined with cutting edge technology and innovation, means IKO will continue to **Set the Standard** both now and in the future.

IKO in the UK

In the UK, the IKO name has become synonymous with delivering dependable waterproofing solutions backed by supreme levels of customer service. This hard earned reputation has been built on a foundation of quality and an ethos of customer service which permeates through the organisation and remains as strong today as it did **100 years ago**.

IKO PLC is now well established as the **UK market leader** in the design, manufacture and installation of roofing, waterproofing and insulation systems. With this enviable position comes an unwavering commitment and responsibility to continue investing in new product solutions and new manufacturing facilities, all dedicated to achieving excellence at every level.



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You might also be interested in:

- IKO Flat & Pitched Roofing Guide
- IKOslate
- IKOpro Liquids & Compounds
- IKO Ruberseal EPDM

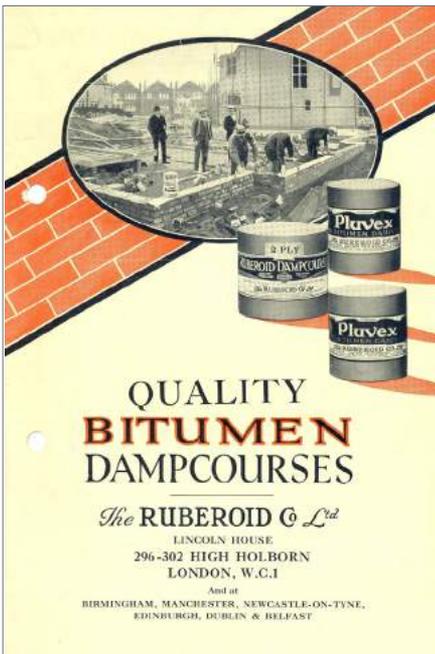
Innovative products. A century of expertise.

IKO Hyload is a range of leading structural waterproofing products, successfully used for over 100 years by contractors and specifiers. The waterproofing solution of choice in some of the country's most prestigious buildings and structures. Today, innovations in technology and manufacturing have led to the development of an extensive range of products and systems, which bear the IKO Hyload name.

In this guide you will find a collection of products designed to offer a watertight performance, whether you need a system for above ground damp proofing or below ground tanking.

Whatever your requirement, you can be assured of working with products of the highest quality with the support of IKO's dedicated Technical Department and other services.

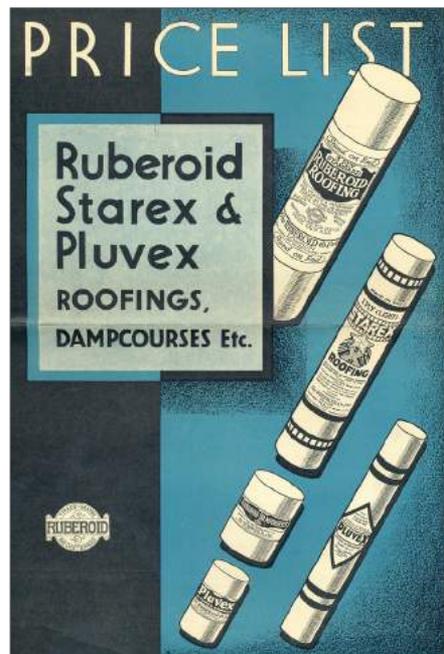
Our structural waterproofing experts can also guide you towards Building Regulations compliance with recommendations concerning the design, selection and installation of IKO Hyload waterproofing products.



**QUALITY
BITUMEN
DAMPCOURSES**

The RUBEROID & Co^ltd
LINCOLN HOUSE
296-302 HIGH HOLBORN
LONDON, W.C.1

And at
BIRMINGHAM, MANCHESTER, NEWCASTLE-ON-TYNE,
EDINBURGH, DUBLIN & BELFAST



PRICE LIST

**Ruberoid
Starex &
Pluvex**
ROOFINGS,
DAMPCOURSES Etc.

RUBEROID

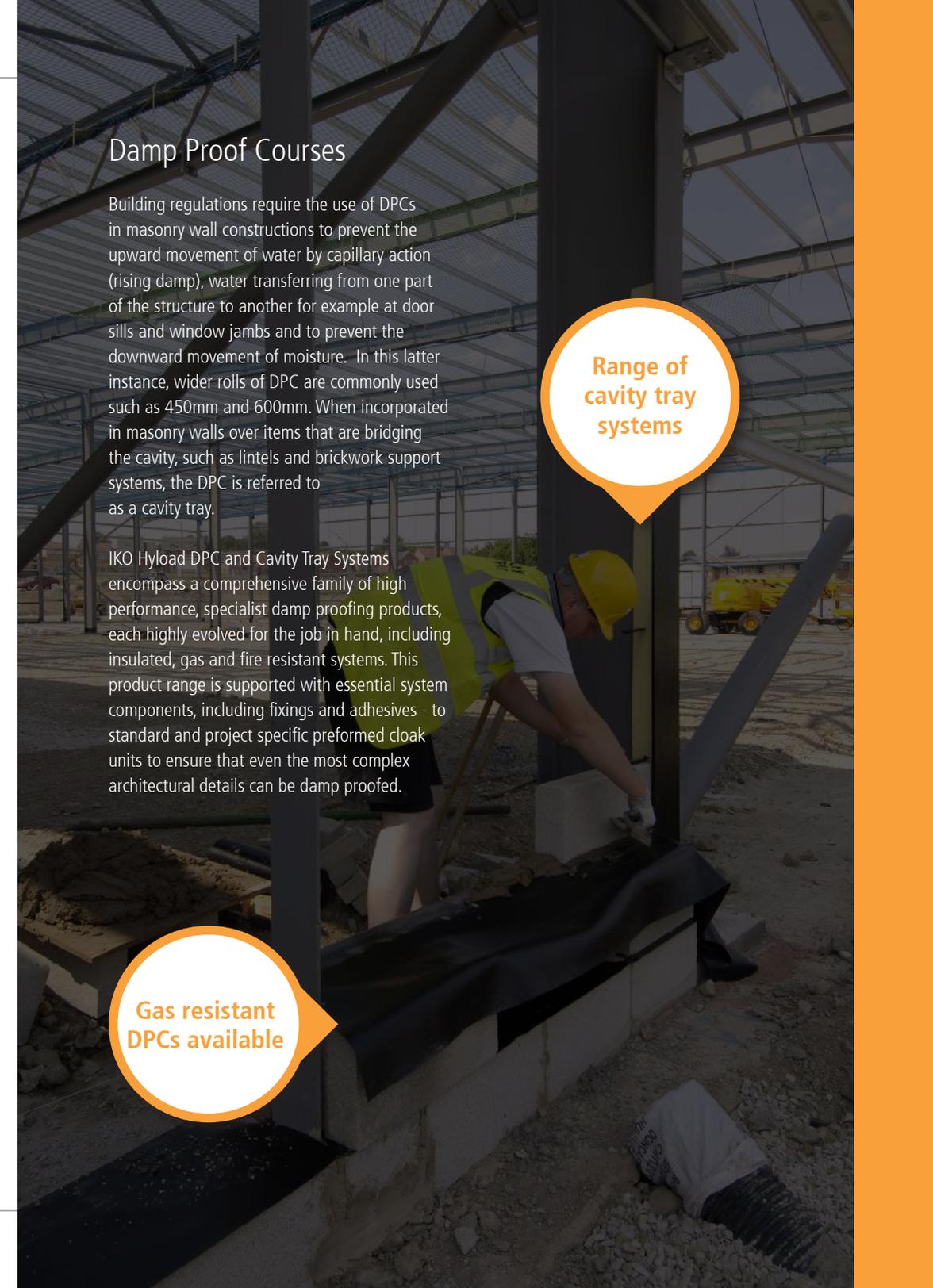
Damp Proof Courses

Building regulations require the use of DPCs in masonry wall constructions to prevent the upward movement of water by capillary action (rising damp), water transferring from one part of the structure to another for example at door sills and window jambs and to prevent the downward movement of moisture. In this latter instance, wider rolls of DPC are commonly used such as 450mm and 600mm. When incorporated in masonry walls over items that are bridging the cavity, such as lintels and brickwork support systems, the DPC is referred to as a cavity tray.

IKO Hyload DPC and Cavity Tray Systems encompass a comprehensive family of high performance, specialist damp proofing products, each highly evolved for the job in hand, including insulated, gas and fire resistant systems. This product range is supported with essential system components, including fixings and adhesives - to standard and project specific preformed cloak units to ensure that even the most complex architectural details can be damp proofed.

**Range of
cavity tray
systems**

**Gas resistant
DPCs available**



Damp Proof Courses

Products

IKO Hyload Trade DPC	07
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IKO Hyload Pluvex DPC	09
IKO Hyload Gastite DPC	10
IKO Hyload Permabit DPC	11
IKO Hyload Insulated DPC &	12

System Components

IKO Hyload DPC Jointing Tape	13
IKO Hyload DPC Fixing Strip & DPC Fixing Pins	14
IKO Hyload DPC Mastic	15
IKO Hyload Preformed Cloak Units - Standard Units	16-18
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IKO Hyload Trade DPC



A highly flexible polymeric sheet material, used within masonry walls to prevent the passage of moisture from the ground and at all levels as cavity trays to prevent the downward movement of water. The product also offers low permeability to hazardous ground gases such as radon, carbon dioxide and methane, when used as part of a designed ground gas protection system.



Benefits

- Under normal working conditions, the DPC material will remain effective for the design life of the masonry structure
- Superior flexibility
- Low permeability to hazardous ground gases
- Complete range of system components and preformed cloaks
- BBA approved (No. 95/3133) and CE marked to EN 14909:2012

Product Details

Colour	Black
Nominal Thickness	0.9mm
Weight	1.2kg/m ²
Roll Length	20m
Roll Width	100mm - 1000mm
Product Code	316*****



System Components

Code	Description	Page
29510000	IKO Hyload DPC Jointing Tape (100mm x 10m roll)	13
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29460150	IKO Hyload DPC Fixing Pins for Insulation (pack of 150)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14
23500018	IKO Hyload DPC Mastic (400ml cartridge)	15
23500019	IKO Hyload DPC Mastic (2.5L tin)	15
303*****	IKO Hyload Preformed Cloak Units (standard sizes)	16-18
SW****	IKO Hyload Preformed Cloak Units (project specific sizes)	19-20

A * in a product code denotes numerous options, with a prefix of numbers and letters. See page 45 for a full listing.

IKO Hyload Original DPC



A flexible polymeric sheet material, used within masonry walls to prevent the passage of moisture from the ground and at all levels as cavity trays to prevent the downward movement of water.

Benefits

- Under normal working conditions, the DPC material will remain effective for the design life of the masonry structure
- Excellent flexibility
- Complete range of system components and preformed cloaks
- BBA approved (No. 95/3133) and CE marked to EN 14909:2012



Product Details

Colour	Black
Nominal Thickness	1.25mm
Weight	1.85kg/m ²
Roll Length	20m
Roll Width	100mm - 1000mm
Product Code	315*****

System Components

Code	Description	Page
29510000	IKO Hyload DPC Jointing Tape (100mm x 10m roll)	13
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29460150	IKO Hyload DPC Fixing Pins for Insulation (pack of 150)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14
23500018	IKO Hyload DPC Mastic (400ml cartridge)	15
23500019	IKO Hyload DPC Mastic (2.5L tin)	15
303*****	IKO Hyload Preformed Cloak Units (standard sizes)	16-18
SW*****	IKO Hyload Preformed Cloak Units (project specific sizes)	19-20

A * in a product code denotes numerous options, with a prefix of numbers and letters. See page 45 for a full listing.

IKO Hyload Pluvex DPC

A range of sand surfaced bituminous DPC systems. The system can be used within masonry walls up to and including 3 storeys to prevent the passage of moisture from the ground and at all levels as cavity trays to prevent the downward movement of water.

Benefits

- Laps can be taped or heat bonded
- Excellent mortar adhesion properties
- Complete range of system components
- British Standard and CE marked to EN 13969:2004/A1:2006



Product Details

IKO Hyload Pluvex No.1

Colour	Black
Nominal Thickness	3mm
Weight	3.9kg/m ²
Base	Hessian
Roll Length	8m
Roll Width	75mm - 1000mm
Product Code	381*****

IKO Hyload Pluvex No.2

Colour	Black
Nominal Thickness	3mm
Weight	3.4kg/m ²
Base	Fibre
Roll Length	8m
Roll Width	75mm - 1000mm
Product Code	382*****

System Components

Code	Description	Page
29510000	IKO Hyload DPC Jointing Tape (100mm x 10m roll)	13
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29460150	IKO Hyload DPC Fixing Pins for Insulation (pack of 150)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14

A * in a product code denotes numerous options, with a prefix of numbers and letters. See page 45 for a full listing.

IKO Hyload Gastite DPC

A rubber modified bitumen DPC system with a polyester base and aluminium core. The core gives enhanced resistance to the passage of radon, carbon dioxide and methane and when used within a suitably designed ground gas system, serves to resist gas migration into the cavity of the masonry wall construction.

The products primary area of use is within hazardous ground gas systems; however it can also be used within masonry walls to prevent the passage of moisture from the ground and at all levels as cavity trays to prevent the downward movement of water.

As the product is sand surfaced, it achieves an excellent bond 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 constructions.



Benefits

- Suitable for heat bonding to the substrate
- Laps can be taped or heat bonded
- Low permeability to hazardous ground gases such as radon, carbon dioxide and methane
- Exceeds requirements of BS6398:1983 and CE marked to EN13969:2004/A1:2006

Product Details

Colour	Black
Nominal Thickness	3mm
Weight	4kg/m ²
Roll Length	8m
Roll Width	100mm - 1000mm
Product Code	373****

System Components

Code	Description	Page
29510000	IKO Hyload DPC Jointing Tape (100mm x 10m roll)	13
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29460150	IKO Hyload DPC Fixing Pins for Insulation (pack of 150)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14
MW646405	IKOpro Quick Dry Bitumen Primer (5L tin)	39
MW646408	IKOpro Quick Dry Bitumen Primer (25L drum)	39

A * in a product code denotes numerous options, with a prefix of numbers and letters. See page 45 for a full listing.

IKO Hyload Permabit DPC

A flexible bitumen polymer sheet material, used within masonry walls to prevent the passage of moisture from the ground and at all levels as cavity trays to prevent the downward movement of water.

IKO Hyload Permabit DPC is also widely 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 constructions.

Benefits

- Excellent performance under high or low compressive loads
- Superior mortar adhesion properties
- Complete range of system components and preformed cloaks
- BBA approved (No. 95/3133) and CE marked to EN 14909:2012



Product Details

Colour	Black
Nominal Thickness	1.25mm
Weight	1.6kg/m ²
Roll Length	20m
Roll Width	100mm - 1000mm
Product Code	345*****

System Components

Code	Description	Page
29510000	IKO Hyload DPC Jointing Tape (100mm x 10m roll)	13
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29460150	IKO Hyload DPC Fixing Pins for Insulation (pack of 150)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14
23500018	IKO Hyload DPC Mastic (400ml cartridge)	15
23500019	IKO Hyload DPC Mastic (2.5L tin)	15
303*****	IKO Hyload Preformed Cloak Units (standard sizes)	16-18
SW****	IKO Hyload Preformed Cloak Units (project specific sizes)	19-20

A * in a product code denotes numerous options, with a prefix of numbers and letters. See page 45 for a full listing.



IKO Hyload Insulated DPC

IKO Hyload Insulated DPC is a high performance DPC laminated to flexible foam insulation.

When used in conjunction with traditional methods of creating masonry cavity closures at openings, these products minimise the risks of cold bridging across building fabric.

Benefits

- Flexible, high performance DPC
- Available in both standard and non-standard widths (on request)
- BBA approved (No. 95/3133)



Product Details

IKO Hyload Insulated DPC

Colour	Black
Insulation Thickness	17mm
Unit Length	8m
Available Width (DPC/Insulation)	165mm/100mm (36016500) 180mm/100mm (36018000) 225mm/140mm (36022500)
Product Code	360*****

System Components

Code	Description	Page
29510000	IKO Hyload DPC Jointing Tape (100mm x 10m roll)	13

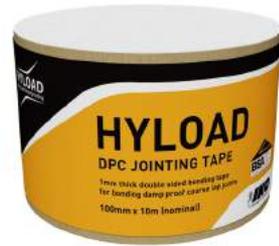
A * in a product code denotes numerous options, with a prefix of numbers and letters. See page 45 for a full listing.

IKO Hyload DPC Jointing Tape

A black bituminous tape, protected on both sides by a silicone release film, used for bonding overlaps of all IKO Hyload DPCs, bonding laps of IKO Hyload DPC to IKO Hyload Preformed Cloak Units and surface fixing of cavity trays to a range of primed substrates.

Benefits

- Rapid installation
- Solvent-free
- Part of the BBA approved IKO Hyload DPC Cavity Tray Systems



Product Details

Product Code	Description
29510000	IKO Hyload DPC Jointing Tape (100mm x 10m roll)

Method of jointing IKO Hyload DPCs

	IKO Hyload DPC Jointing Tape	Heat Bonded
IKO Hyload Trade DPC	✓	
IKO Hyload Original DPC	✓	
IKO Hyload Permabit DPC	✓	
IKO Hyload MortarMatch DPC	✓	
IKO Hyload Gastite DPC	✓	✓
IKO Hyload Pluvex No.1 DPC	✓	✓
IKO Hyload Pluvex No.2 DPC	✓	✓
IKO Hyload Insulated DPC	✓	
IKO Hyload FR Insulated DPC	✓	

IKO Hyload DPC Fixing Strip & DPC Fixing Pins

IKO Hyload DPC Fixing Strip

A semi-flexible black plastic strip, 2m long and 30mm wide. The strip is pre-drilled at approximately 150mm centres providing 13 holes per strip. The product is used to clamp surface fixed IKO Hyload DPC Cavity Trays to the inner leaf of cavity wall constructions, or clamp IKO Hyload membrane products where surface fixing is required.

Benefits

- Adaptable for attachment to various substrates
- Will not corrode
- Flexible and easy to cut
- Part of the BBA approved IKO Hyload DPC Cavity Tray Systems

IKO Hyload DPC Fixing Pins for Insulation 1

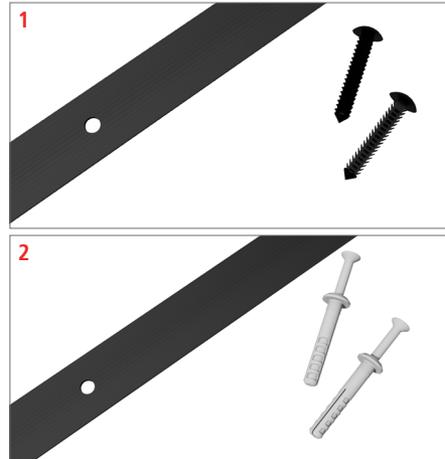
A black plastic, fir-tree, push-fit fixing pin. The product is used in conjunction with IKO Hyload DPC Fixing Strips for securing surface fixed IKO Hyload DPC Cavity Trays, or IKO Hyload membrane products to the rigid urethane foam facing of structural framing systems in cavity wall constructions.

Benefits

- Quick and easy to install
- Secure and robust fixing method
- Will not corrode
- Part of the BBA approved IKO Hyload DPC Cavity Tray Systems

Product Details

Product Code	Description
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)
29460150	IKO Hyload DPC Fixing Pins for Insulation (pack of 150)
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)



IKO Hyload DPC Fixing Pins for Masonry 2

A grey plastic fixing pin with a central nail. Hammering the central nail into the body of the fixing expands the fixing securing it in the pre-drilled hole. The product is used in conjunction with IKO Hyload DPC Fixing Strips to secure surface fixed IKO Hyload DPC Cavity Trays to the masonry inner leaves of cavity wall constructions (e.g. blockwork, cast concrete, etc). When used in conjunction with IKO Hyload DPC Fixing Strips, the product can also be used to secure IKO Hyload membrane products where surface fixing is required to masonry surfaces.

Benefits

- Secure and robust fixing method
- Will not corrode
- Part of the BBA approved IKO Hyload DPC Cavity Tray Systems

IKO Hyload DPC Mastic

Synthetic rubber mastic adhesive with gap filling properties, used to bond the vertical face of surface fixed IKO Hyload DPC Cavity Trays to common building materials.

Typical coverage on smooth surfaces is between 1.2 and 2m² per litre. As a rough guide, when bonding 100mm of IKO Hyload DPC Cavity Tray to a vertical surface, one IKO Hyload DPC Mastic 400ml cartridge will bond approximately 6.5 linear metres of IKO Hyload DPC and one IKO Hyload DPC Mastic 2.5L tin will bond approximately 40 linear metres of IKO Hyload DPC.



Benefits

- Gap filling properties up to 6mm on uneven surfaces
- Receiving substrates do not require primer
- Supplied in easy to apply cartridge format
- Part of the BBA approved IKO Hyload DPC Cavity Tray Systems

Product Details

Product Code	Description
23500018	IKO Hyload DPC Mastic (400ml cartridge)
23500019	IKO Hyload DPC Mastic (2.5L tin)

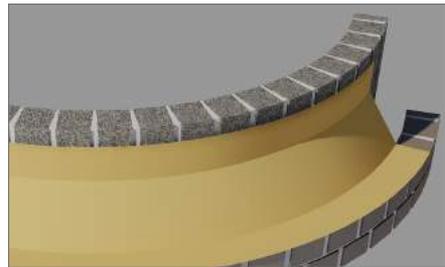
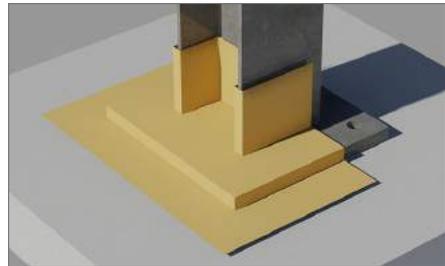
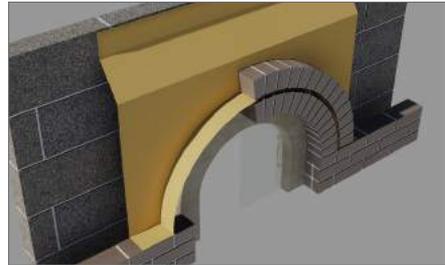
IKO Hyload Preformed Cloak Units - Standard Units

IKO Hyload DPC Cavity Tray materials are supplied as rolls of various widths (e.g. 450mm and 600mm), and are formed on site to the required cavity tray profile.

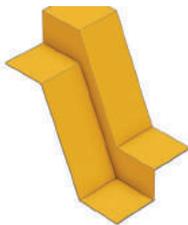
Standard IKO Hyload Preformed Cloaks are black, flexible, factory manufactured units for use at awkward or complex junctions of the cavity tray. They eliminate the need for on-site detailing, speed up installation by limiting site operations to simple jointing only and significantly reduce the risk of the cavity tray leaking in the future due to inadequate attention to the detailing.

Depending upon the wall construction, IKO Hyload DPC Cavity Trays may be built-in to the inner leaf (e.g. brick/block construction), or surface fixed to the inner leaf (e.g. SIPS panels or SFS panels). IKO produce a standard range of built-in and surface fixed IKO Hyload preformed cloak units for the common awkward junctions such as changes of level due to sloping ground (Type 1 or Type 2 units).

IKO Hyload Preformed Cloaks and Cavity Trays are available in Types 1 to 10 in varying dimensions. (See pages 51-52 for full listing).



Type 1 - Change of Level Unit (brick/block) - Reversible



Type 2 - Change of level unit (surface fixed)

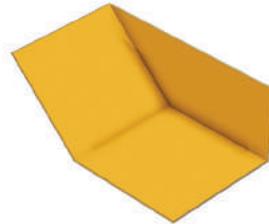


Where cavity trays are discontinuous e.g. above windows and doors or abutments the cavity tray must provide a means of preventing rainwater running uncontrolled off the ends of the tray. This is achieved with the use of IKO Hyload Preformed Stop End Cloak Units (e.g. Type 3, Type 8S or Type 10 units).

**Type 3 - Stop End
(brick/block or surface fixed)**



**Type 8S - Angled Stop End
(right or left hand)**

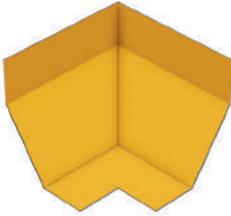


**Type 10 - Column Stop End
(brick/block or surface fixed)**

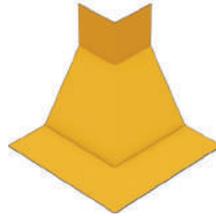


IKO Hyload DPC Cavity Tray materials are also used as continuous cavity trays over brickwork supports, cavity fire barriers, in parapet walls, etc. In these locations, the cavity tray is likely to negotiate around changes in elevation. IKO Hyload Preformed Internal and External Corner Cloak Units are available for these junctions (e.g. Type 5, Type 6 or Type 7 units).

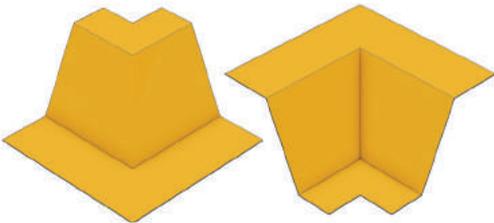
**Type 5 - Internal Corner
(surfaced fixed)**



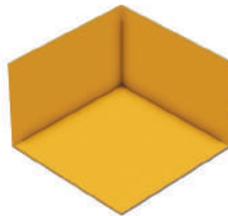
**Type 6 - External Corner
(surfaced fixed)**



**Type 7 - Internal / External Corner
(brick/block)**

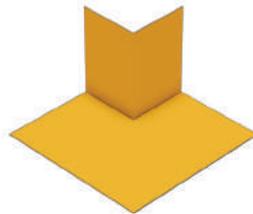


**Type 8 - Internal / External Corner
(reversible)**



Should the cavity tray be installed as a surface fixed, 'L shaped' profile, IKO Hyload 'L-shaped' Internal and External Corner Cloak Units are available (e.g. Type 8 or Type 9 units). None standard sizes may be required to achieve the required profile.

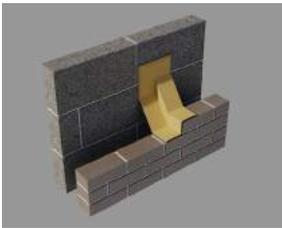
Type 9 - External Corner



Project Specific Units

Where the profile of the cavity tray does not allow for the use of standard IKO Hyload Preformed Coak Units, or when units are required in IKO Hyload MortarMatch Brown or White, IKO produce project specific preformed coak units to match the cavity tray profile. A few common project specific units are shown below. IKO Technical Services (technical.uk@iko.com) are available to provide free of charge design support to specifiers and end user contractors, to produce the isometric drawings of the required project specific units.

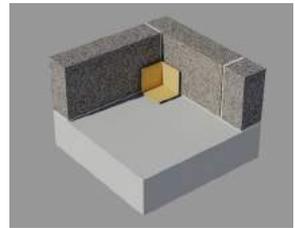
Type 2 - Change of Level Unit (surface fixed)



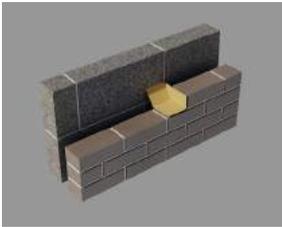
Type 3 - Stop End (brick/block or surface fixed)



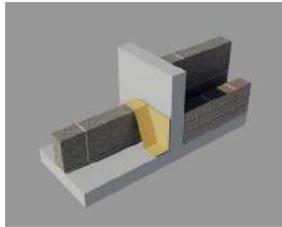
Type 8 - Internal Corner (reversible)



Type 8S - Angled Stop End (right or left hand)



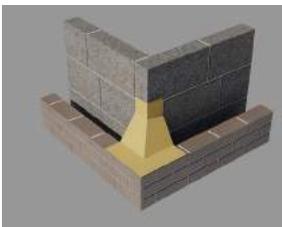
Type 10 - Column Stop End (brick/block or surface fixed)



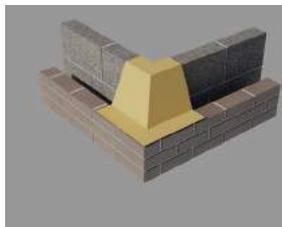
Type 5 - Internal Corner (surfaced fixed)



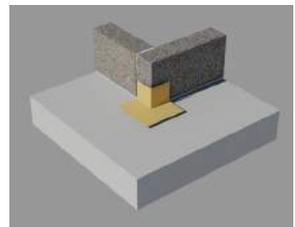
Type 6 - External Corner (surfaced fixed)



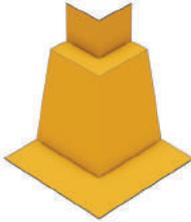
Type 7 - Internal / External Corner (brick/block)



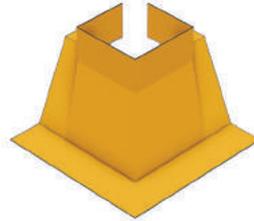
Type 9 - External Corner



External corner cloak unit with insulation ledge, surface fixed



External corner column cloak unit, built in



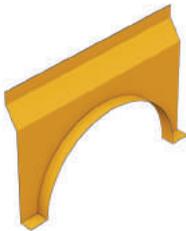
Left handed jamb cloak unit, surface fixed



Intermediate column cloak unit, surface fixed



Arch cloak unit



IKO Hyload Preformed Cloaks and Cavity Trays are available in Types 1 to 10 in varying dimensions. (See pages 51-52 for full listing).

System Components

Code	Description	Page
29510000	IKO Hyload DPC Jointing Tape (100mm x 10m roll)	13
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29460150	IKO Hyload DPC Fixing Pins for Insulation (pack of 150)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14
23500018	IKO Hyload DPC Mastic (400ml cartridge)	15
23500019	IKO Hyload DPC Mastic (2.5L tin)	15

IKOpro Waterseal

Vapour permeable water repellent coating for external walls of brickwork, cement render, reconstituted stone and concrete.

IKOpro Waterseal provides protection to the external masonry surfaces against water absorption and frost damage.

Benefits

- Reduces risk of frost damage to masonry surfaces
- Improves thermal performance of masonry walls
- Masonry remains cleaner
- Provides long lasting protection against rain penetration

Coverage

- 2-4m²/litre per coat depending on porosity of substrate

Product Details

Product Code	Description
MW942900	IKOpro Waterseal (2.5L tin)
MW943100	IKOpro Waterseal (5L tin)



Innovative products. A century of expertise.

Price List of

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PRICE LIST No 240 (B)



**Range of
thicknesses**

**Full range
of system
components**

Damp Proof Membranes

Building regulations require the use of DPMs positioned either above or below solid concrete floor slabs in contact with the ground, to prevent the upward movement of water by capillary action (rising damp). Any suspended floor of in-situ or precast concrete next to the ground, such as beam and block floors, also requires the incorporation of a DPM if the ground below the floor has been excavated below the lowest level of the surrounding ground. In both instances, the DPM should be continuous with the DPC in the walls.

Building regulations also require that the proper precautions be taken to prevent danger to health when building on contaminated land. IKO Hyload hazardous ground gas membranes offer a safe solution for the protection of buildings against radon, carbon dioxide and methane when used as part of an appropriately designed ground gas protection system. IKO Hyload hazardous ground gas membranes also act as DPMs.

Damp Proof Membranes

Products

IKO Hyload Universal DPM	25
IKO Hyload Gastite LL Trade DPM	26
IKOpro Synthaprufe LAC	27

System Components

IKO Hyload Jointing Tape	28
IKO Flashing Tape	29
IKO Hyload Flexible Top Hat	30

IKO Hyload Universal DPM

A range of recycled low density polyethylene damp proof membranes, suitable for use above or below concrete floor slabs, or above precast concrete flooring systems, in accordance with clause 11 of CP 102:1973, where there may be capillary rise of moisture but not where it may be subject to hydrostatic pressure (below ground). The material is chemically inert and is not affected by acids and alkalis that may be present in the sub soils. For jointing adjacent sheets IKO Hyload Jointing Tapes should be used.



Benefits

- Manufactured from 100% recycled polyethylene
- Convenient multi-folded rolls
- CE marked to EN 13967:2012

Note: IKO Hyload Universal DPMs should not be used to provide protection from hazardous ground gases. See page 28 for IKO Hyload Gastite LL Trade DPM.

Product Details

	IKO Hyload 300 Universal DPM	IKO Hyload 500 Universal DPM
Thickness	300 microns (1200 gauge)	500 microns (2000 gauge)
Roll Width	4m	4m
Roll Length	25m	12.5m
Roll Weight	27.6kg	23kg
Product Code	30833500	30833510

System Components

Code	Description	Page
MW686615	IKOpro Synthaprufe LAC (5L tin)	27
MW686617	IKOpro Synthaprufe LAC (25L tin)	27
30860000	IKO Hyload Jointing Tape No.2 (50mm x 10m)	28
30833520	IKO Hyload Jointing Tape No.3 (75mm x 33m)	28
MW423207	IKO Flashing Tape (75mm x 10m)	29
MW423210	IKO Flashing Tape (100mm x 10m)	29
MW423215	IKO Flashing Tape (150mm x 10m)	29
MW423222	IKO Flashing Tape (Detailing Strip), (225mm x 10m)	29
32050068	IKO Hyload Flexible Top Hat Unit (68mm diameter)	30
32050115	IKO Hyload Flexible Top Hat Unit (115mm diameter)	30
32050137	IKO Hyload Flexible Top Hat Unit (137mm diameter)	30
32050165	IKO Hyload Flexible Top Hat Unit (165mm diameter)	30
MW686605	IKOpro Synthaprufe Original (5L tin)	33
MW686620	IKOpro Synthaprufe Original (25L tin)	33
62530000	IKO Hyload 3mm Protection Board (1m x 2m)	40

IKO Hyload Gastite LL DPM

Loose laid polyethylene gas membrane for low risk hazardous ground gas sites.

Building Regulations require that proper precautions be taken to prevent danger to health and safety when building on contaminated land. IKO Hyload Gastite LL Trade DPM offers a safe solution for the protection of buildings against radon, carbon dioxide and low levels of methane when installed in accordance with the relevant codes of practice. IKO Hyload Gastite LL Trade DPM is a robust polyethylene membrane; for ease of identification on site the membrane is coloured orange, supplied in 2m x 25m lengths. Flexible and easy to install, the product also acts as a damp proof membrane.



Product Details

Product Code	30831000
Roll Dimensions	2m x 25m
Roll Weight	23kg
Thickness	500 microns (2000 gauge)

Benefits

- Low permeability to radon, carbon dioxide and low levels of methane
- Suitable for projects assessed under NHBC and CIRIA C665
- Unsuitable for projects assessed under BS8485:2015
- Joints can be tape bonded or hot air welded
- Convenient centre folded rolls
- CE marked to EN 13967:2012

System Components

Code	Description	Page
MW686615	IKOpro Synthaprufe LAC (5L tin)	27
MW686617	IKOpro Synthaprufe LAC (25L tin)	27
30860000	IKO Hyload Jointing Tape No.2 (50mm x 10m)	28
30833520	IKO Hyload Jointing Tape No.3 (75mm x 33m)	28
MW423207	IKO Flashing Tape (75mm x 10m)	29
MW423210	IKO Flashing Tape (100mm x 10m)	29
MW423215	IKO Flashing Tape (150mm x 10m)	29
MW423222	IKO Flashing Tape (Detailing Strip), (225mm x 10m)	29
32050068	IKO Hyload Flexible Top Hat Unit (68mm diameter)	30
32050115	IKO Hyload Flexible Top Hat Unit (115mm diameter)	30
32050137	IKO Hyload Flexible Top Hat Unit (137mm diameter)	30
32050165	IKO Hyload Flexible Top Hat Unit (165mm diameter)	30
MW686605	IKOpro Synthaprufe Original (5L tin)	33
MW686620	IKOpro Synthaprufe Original (25L tin)	33
62530000	IKO Hyload 3mm Protection Board (1m x 2m)	40



IKOpro Synthaprufe LAC

IKO Synthaprufe LAC is a high performance waterproofing liquid, black in colour, used as a damp proof membrane and water repellent coating.

When cured the product forms a flexible membrane compatible for use across several areas of construction.

Benefits

- Cold applied
- Brush or airless spray gun
- Seamless membrane
- BBA approved (certificate No. 98/3454)



Coverage Rates

	1st Coat (m ² /L)	2nd Coat (m ² /L)
Metal Surfaces	2.5	2.5
Other Surfaces	1.5	2.5



Product Details

Code	Description
MW686615	IKOpro Synthaprufe LAC (5L tin)
MW686617	IKOpro Synthaprufe LAC (25L tin)

IKO Hyload Jointing Tape

IKO Hyload Jointing Tape No.2

A black, double sided butyl mastic tape for bonding:

- DPM laps
- DPM to DPC laps
- Gas membrane laps
- Gas membrane to gas DPC laps



IKO Hyload Jointing Tape No.3

Single sided tape for sealing:

- DPM laps
- DPM to DPC laps
- Gas membrane laps
- Gas membrane to gas DPC laps



Note: When using IKO Hyload Gastite DPC the lap must be sealed with IKO Flashing Tape.

Product Details

Code	Description
30860000	IKO Hyload Jointing Tape No.2 (50mm x 10m)
30833520	IKO Hyload Jointing Tape No.3 (75mm x 33m)

IKO Flashing Tapes

IKO Flashing Tapes

A range of grey surfaced, high performance single sided bituminous tapes for sealing laps.

IKO Flashing Tape (Detailing Strip)

A grey surfaced, high performance single sided bituminous tape to ensure continuity of ground gas protection at complex junctions and at steel stanchions. Also suitable for termination of gas protection at perimeter walls in remedial situations. Stanchions or masonry surfaces must be primed with IKOpro SA Bitumen Primer.



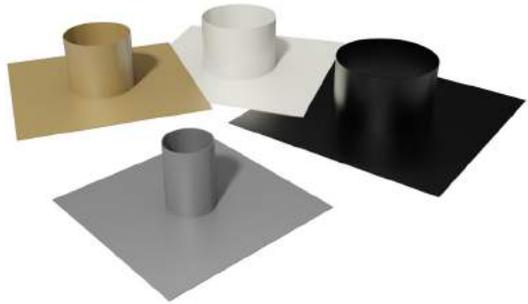
Product Details

Code	Description
MW423207	IKO Flashing Tape (75mm x 10m)
MW423210	IKO Flashing Tape (100mm x 10m)
MW423215	IKO Flashing Tape (150mm x 10m)
MW423222	IKO Flashing Tape (Detailing Strip), (225mm x 10m)

IKO Hyload Preformed Flexible Top Hat

Highly flexible polymeric preformed top hat (pipe sleeve) units for use with IKO Hyload DPMs and IKO Hyload gas membranes.

- Pipe sleeves are used for effective damp and gas protection around service pipe penetrations
- Highly flexible and easy to trim on-site
- Ideal for pipes positioned close to each other or pipes close to internal walls/obstructions



*Note: Non-standard sizes are available to order.
Where IKO Hyload Gastite DPC is specified, replace IKO Hyload Jointing Tape No.3 with IKO Hyload 75mm Flashing Tape.*

Product Details

Code	Description
32050068	IKO Hyload Flexible Top Hat Unit (68mm (for water pipe))
32050115	IKO Hyload Flexible Top Hat Unit (115mm (for 100mm internal diameter plastic pipe))
32050137	IKO Hyload Flexible Top Hat Unit (137mm (for 100mm internal diameter vitrified clay pipe or standard coupling collar for 100mm internal diameter plastic pipe))
32050165	IKO Hyload Flexible Top Hat Unit (165mm (for 150mm internal diameter plastic pipe))
SW*****	IKO Hyload Flexible Top Hat Unit (project specific sizes)

A * in a product code denotes numerous options, with a prefix of numbers and letters. See page 45 for a full listing.



Liquid,
self-adhesive
and heat
bonded systems
available

Tanking

IKO Hyload Tanking Systems provide a means of preventing the entry of water from the surrounding ground into a structure at ground level, below ground level (hydrostatic pressure) and on sloping sites.

This waterproofing range consists of Type A Barrier membranes, which form part of structural waterproofing systems designed to be compliant with the guidance of BS8102:2009. Gas resistant tanking protection is also available.

Application methods include brush applied liquid products, self-adhesive and heat bonded sheet membranes.

Tanking

Products

IKOpro Synthaprufe Original	33
IKO Hyload Tanking Membrane 1000SA	34
IKO Hyload Tanking Membrane 2000SA	35
IKO Hyload Tanking Membrane 3100	36
IKO Hyload Tanking Membrane 3100HD	37
IKO Hyload Tanking Membrane Gastite SA	38

System Components

IKOpro SA Bitumen Primer & Quick Dry Primer	39
IKO Hyload 3mm Protection Board	40
IKO Hyload Plasdrain	41



IKOpro Synthaprufe Original

IKOpro Synthaprufe Original is a high performance waterproofing liquid, black in colour, consisting of a blend of bitumen emulsion and synthetic rubber latex.

Used as a damp proof membrane and a Type A barrier membrane to BS8102:2009.

Benefits

- Cold applied
- Low odour
- Brush applied
- Seamless membrane
- BBA approved (Certificate No. 98/3454)
- Can also be used in conjunction with IKO Hyload DPM



Coverage Rates

	1st Coat (m ² /L)	2nd Coat (m ² /L)	3rd Coat (m ² /L)
Floors	1	1.5	-
Walls	2	2	2



Product Details

Code	Description
MW686605	IKOpro Synthaprufe Original (5L tin)
MW686620	IKOpro Synthaprufe Original (25L tin)

IKO Hyload Tanking Membrane 1000SA

IKO Hyload Tanking Membrane 1000SA is a self-adhesive sheet membrane used as a damp proof membrane and Type A barrier membrane to BS 8102:2009.

Note: IKO Hyload Tanking Membrane 1000SA complies with the relevant sections of the following national standards: BS 8102:2009, Building Regulations (England and Wales) 1991 (amended 1994) clause C4, Building Regulations (Northern Ireland) 1994 (amended 1995) clause B2, Building Standard (Scotland) Regulations 1990, Regulation B2.1, G2.6.



Benefits

- Tough polyethylene carrier
- Self-adhesive bitumen sheet
- Cold applied
- Consistent thickness

Product Details

Roll Length	20m
Roll Width	980mm
Thickness (nominal)	1.1m
Product Code	30832400



System Components

Code	Description	Page
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14
MW646412	IKOpro SA Bitumen Primer (2.5L tin)	39
MW646415	IKOpro SA Bitumen Primer (5L tin)	39
MW646419	IKOpro SA Bitumen Primer (25L tin)	39
62530000	IKO Hyload 3mm Protection Board (1m x 2m)	40
79600006	IKO Hyload Plasdrain 6 (1.1m x 50m, 6mm thick)	41
79600012	IKO Hyload Plasdrain 12 (1.1m x 50m, 12mm thick)	41
79600025	IKO Hyload Plasdrain 25 (915mm x 50m, 25mm thick)	41

IKO Hyload Tanking Membrane 2000SA



IKO Hyload Tanking Membrane 2000SA is a self-adhesive sheet membrane used as a damp proof membrane and Type A barrier membrane to BS 8102:2009.

Note: IKO Hyload Tanking Membrane 2000SA complies with the relevant sections of the following national standards: BS 8102:2009, Building Regulations (England and Wales) 1991 (amended 1994) clause C4, Building Regulations (Northern Ireland) 1994 (amended 1995) clause B2, Building Standard (Scotland) Regulations 1990, Regulation B2.1, G2.6.

Benefits

- Tough polyethylene carrier
- Self-adhesive bitumen sheet
- Cold applied
- Consistent thickness
- BBA approved (certificate No. 98/3479)

Product Details

Roll Length	15m
Roll Width	1m
Thickness (nominal)	1.5mm
Product Code	30822000



System Components

Code	Description	Page
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14
MW646412	IKOpro SA Bitumen Primer (2.5L tin)	39
MW646415	IKOpro SA Bitumen Primer (5L tin)	39
MW646419	IKOpro SA Bitumen Primer (25L tin)	39
62530000	IKO Hyload 3mm Protection Board (1m x 2m)	40
79600006	IKO Hyload Plasdrain 6 (1.1m x 50m, 6mm thick)	41
79600012	IKO Hyload Plasdrain 12 (1.1m x 50m, 12mm thick)	41
79600025	IKO Hyload Plasdrain 25 (915mm x 50m, 25mm thick)	41

IKO Hyload Tanking Membrane 3100



IKO Hyload Tanking Membrane 3100 is a heat bonded bitumen sheet membrane used as a damp proof membrane and Type A barrier membrane to BS8102: 2009.

Benefits

- Tough polyester carrier
- Heat bonded
- Welded lap provides optimum lap security
- Ideal for cold weather application
- BBA approved (certificate No. 98/3479)



Product Details

Roll Length	10m
Roll Width	1m
Thickness	3.0mm
Weight	3.4kg/m ²
Lap Width (minimal)	100mm
Product Code	62230000



System Components

Code	Description	Page
MW646405	IKOpro Quick Dry Bitumen Primer (5L tin)	39
MW646408	IKOpro Quick Dry Bitumen Primer (25L tin)	39
62530000	IKO Hyload 3mm Protection Board (1m x 2m)	40
79600006	IKO Hyload Plasdrain 6 (1.1m x 50m, 6mm thick)	41
79600012	IKO Hyload Plasdrain 12 (1.1m x 50m, 12mm thick)	41
79600025	IKO Hyload Plasdrain 25 (915mm x 50m, 25mm thick)	41

IKO Hyload Tanking Membrane 3100HD



IKO Hyload Tanking Membrane 3100HD is a heat bonded bitumen sheet membrane used as a damp proof membrane and Type A barrier membrane to BS8102: 2009.

A tough non-woven polyester surface gives additional protection against backfill and can also be beneficial in blinding with subsequent concreting operations.

Benefits

- Tough polyester carrier
- Heat bonded
- Welded lap provides optimum lap security
- Ideal for cold weather application
- Post-applied membrane or pre-applied Type A barrier
- Incorporates membrane protection
- BBA approved (certificate No. 98/3479)



Product Details

Roll Length	10m
Roll Width	1m
Thickness	3.7mm
Weight	3.6kg/m ²
Lap Width (minimal)	100mm
Product Code	62234000

System Components

Code	Description	Page
62230000	IKO Hyload Tanking Membrane 3100 (1m x 10m (for detailing))	36
MW646405	IKOpro Quick Dry Bitumen Primer (5L tin)	39
MW646408	IKOpro Quick Dry Bitumen Primer (25L tin)	39
62530000	IKO Hyload 3mm Protection Board (1m x 2m)	40
79600006	IKO Hyload Plasdrain 6 (1.1m x 50m, 6mm thick)	41
79600012	IKO Hyload Plasdrain 12 (1.1m x 50m, 12mm thick)	41
79600025	IKO Hyload Plasdrain 25 (915mm x 50m, 25mm thick)	41

IKO Hyload Tanking Membrane Gastite SA

IKO Hyload Tanking Membrane Gastite SA is a cold applied, self-adhesive, gas resistant sheet membrane used as a damp proof membrane and Type A barrier membrane to BS 8102:2009, specifically designed to resist the passage of methane and radon gases.

Benefits

- Resists the passage of methane and radon gases
- Foil lined self-adhesive bitumen sheet
- Cold applied
- Consistent thickness
- Suitable for projects assessed under NHBC and CIRIA C665
- Unsuitable for projects assessed under BS 8485:2015



Product Details

Roll Length	20m
Roll Width	1m
Thickness (nominal)	1.2mm
Product Code	30820000



System Components

Code	Description	Page
29480000	IKO Hyload DPC Fixing Strip (pack of 20 x 2m strips)	14
29470000	IKO Hyload DPC Fixing Pins for Masonry (pack of 150)	14
MW646412	IKOpro SA Bitumen Primer (2.5L tin)	39
MW646415	IKOpro SA Bitumen Primer (5L tin)	39
MW646419	IKOpro SA Bitumen Primer (25L tin)	39
62530000	IKO Hyload 3mm Protection Board (1m x 2m)	40
79600006	IKO Hyload Plasdrain 6 (1.1m x 50m, 6mm thick)	41
79600012	IKO Hyload Plasdrain 12 (1.1m x 50m, 12mm thick)	41
79600025	IKO Hyload Plasdrain 25 (915mm x 50m, 25mm thick)	41

IKOpro SA Bitumen Primer & Quick Dry Primer

IKOpro SA Bitumen Primer

IKOpro SA Bitumen Primer is a fast-drying rubber modified bituminous priming solution designed to seal and prepare surfaces for the application of self-adhesive IKO Hyload Tanking Membranes and IKO Hyload Tapes.

- Increased adhesion of IKO Hyload self-adhesive bituminous products
- Brush or roller applied
- Ready to use and easy to apply
- Dries in approximately 1 hour



IKOpro Quick Dry Bitumen Primer

IKOpro Quick Dry Bitumen Primer is a fast-drying bituminous priming solution designed to seal and prepare surfaces for the application of torch applied IKO Hyload Tanking Membranes.

- Increased adhesion of IKO Hyload Tanking membranes
- Brush or roller applied
- Ready to use and easy to apply
- Dries in approximately 30 minutes

Coverage Rates

	SA m ² /L	Quick Dry m ² /L
Bitumen	5	5
Cement particle board	10-12	10-12
Concrete	3-4	3-4
Metal	10-15	10-15



Product Details

Code	Description
MW646412	IKOpro SA Bitumen Primer (2.5L tin)
MW646415	IKOpro SA Bitumen Primer (5L tin)
MW646419	IKOpro SA Bitumen Primer (25L tin)
MW646401	IKOpro Quick Dry Bitumen Primer (1L tin)
MW646402	IKOpro Quick Dry Bitumen Primer (2.5L tin)
MW646405	IKOpro Quick Dry Bitumen Primer (5L tin)
MW646408	IKOpro Quick Dry Bitumen Primer (25L tin)

IKO Hyload 3mm Protection Board

A tough, flexible polymeric board for protecting tanking membranes against mechanical damage, pedestrian or vehicular traffic and abrasion caused by backfilling, offering cost savings, better site handling and storage space reductions.

Tanking: Extremely tough, with a high degree of puncture resistance to protect the membrane against mechanical impact and abrasion damage during backfilling and subsequent structural settlement.

Temporary Protection: A temporary protection sheet to finished areas such as concrete paving slabs, floor tiling, staircases, marble columns etc.



Benefits

- Flexible
- Load bearing
- Excellent impact and puncture resistance
- Rot proof
- Easy to cut and shape on-site
- Part of the BBA approved IKO Hyload Tanking range

Product Details

Dimensions	1m x 2m, 3mm thick
Weight	10.5kg/board
Product Code	62530000

System Components

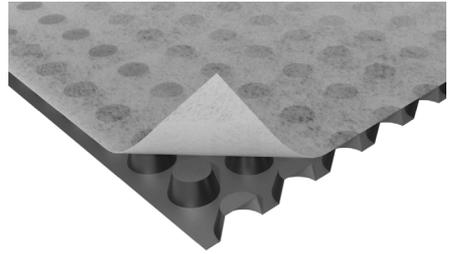
Code	Description	Page
30860000	IKO Hyload Jointing Tape No.2 (50mm x 10m)	28
MW423207	IKO Flashing Tape (75mm x 10m)	29

IKO Hyload Plasdrain

Lightweight, cost-effective, geosynthetic drainage composite for below ground protection and drainage of vertically applied IKO Hyload Tanking Membranes and drainage of retaining walls.

Manufactured from a 3 dimensional polymer core with a geo-textile filter fabric bonded to one side, IKO Hyload Plasdrain creates a highly effective drainage void.

The geo-textile filter fabric prevents penetration of the drain by unwanted sand / soil etc which can cause blockages. The impermeable core reduces the effects of hydrostatic pressure (below ground) on the structure.



Benefits

- Range of thicknesses offering a choice of flow capacities
- Easy to handle rolls
- High puncture resistance

System Components

Code	Description	Page
30860000	IKO Hyload Jointing Tape No.2 (50mm x 10m)	28
MW423210	IKO Flashing Tape (100mm x 10m)	29
79600006	IKO Hyload Plasdrain 6 (1.1m x 50m, 6mm thick)	41
79600012	IKO Hyload Plasdrain 12 (1.1m x 50m, 12mm thick)	41
79600025	IKO Hyload Plasdrain 25 (915mm x 50m, 25mm thick)	41

Innovative products. A century of expertise.

RUBEROID
PRODUCTS

FOR THE BUILDER

Product Listing

The following pages feature an easy reference guide to the comprehensive IKO Hyload range of waterproofing products.

For further information concerning product selection, system specification or installation visit www.ikogroup.co.uk or you can contact one of our technical specialists on technical.uk@iko.com or 01257 256 864.



technical.uk
@iko.com

01257
256 864

Damp Proof Courses			
Page	Product	Description	Product Code
7	IKO Hyload Trade DPC	100mm x 20m	31610000
7	IKO Hyload Trade DPC	112.5mm x 20m	31611200
7	IKO Hyload Trade DPC	150mm x 20m	31615000
7	IKO Hyload Trade DPC	175mm x 20m	31617500
7	IKO Hyload Trade DPC	180mm x 20m	31618000
7	IKO Hyload Trade DPC	225mm x 20m	31622500
7	IKO Hyload Trade DPC	300mm x 20m	31630000
7	IKO Hyload Trade DPC	337.5mm x 20m	31633700
7	IKO Hyload Trade DPC	450mm x 20m	31645000
7	IKO Hyload Trade DPC	600mm x 20m	31660000
7	IKO Hyload Trade DPC	750mm x 20m	31675000
7	IKO Hyload Trade DPC	900mm x 20m	31690000
7	IKO Hyload Trade DPC	1m x 20m	31699900
8	IKO Hyload Original DPC	100mm x 20m	31510000
8	IKO Hyload Original DPC	112.5mm x 20m	31511200
8	IKO Hyload Original DPC	125mm x 20m	31512500
8	IKO Hyload Original DPC	140mm x 20m	31514000
8	IKO Hyload Original DPC	150mm x 20m	31515000
8	IKO Hyload Original DPC	175mm x 20m	31517500
8	IKO Hyload Original DPC	225mm x 20m	31522500
8	IKO Hyload Original DPC	275mm x 20m	31527500
8	IKO Hyload Original DPC	300mm x 20m	31530000
8	IKO Hyload Original DPC	337.5mm x 20m	31533700
8	IKO Hyload Original DPC	350mm x 20m	31535000
8	IKO Hyload Original DPC	360mm x 20m	31536000
8	IKO Hyload Original DPC	450mm x 20m	31545000
8	IKO Hyload Original DPC	600mm x 20m	31560000
8	IKO Hyload Original DPC	700mm x 20m	31570000
8	IKO Hyload Original DPC	750mm x 20m	31575000
8	IKO Hyload Original DPC	800mm x 20m	31580000
8	IKO Hyload Original DPC	900mm x 20m	31590000
8	IKO Hyload Original DPC	1m x 20m	31599900
9	IKO Hyload Pluvex No.1 DPC	1m x 8m	29100999
9	IKO Hyload Pluvex No.1 DPC	900mm x 8m	29107310

Page	Product	Description	Product Code
9	IKO Hyload Pluvex No.1 DPC	900mm x 8m	29107336
9	IKO Hyload Pluvex No.1 DPC	950mm x 8m	29108036
9	IKO Hyload Pluvex No.1 DPC	950mm x 8m	29108310
9	IKO Hyload Pluvex No.1 DPC	75mm x 8m	38107500
9	IKO Hyload Pluvex No.1 DPC	100mm x 8m	38110000
9	IKO Hyload Pluvex No.1 DPC	112.5mm x 8m	38111200
9	IKO Hyload Pluvex No.1 DPC	125mm x 8m	38112500
9	IKO Hyload Pluvex No.1 DPC	150mm x 8m	38115000
9	IKO Hyload Pluvex No.1 DPC	175mm x 8m	38117500
9	IKO Hyload Pluvex No.1 DPC	200mm x 8m	38120000
9	IKO Hyload Pluvex No.1 DPC	225mm x 8m	38122500
9	IKO Hyload Pluvex No.1 DPC	250mm x 8m	38125000
9	IKO Hyload Pluvex No.1 DPC	275mm x 8m	38127500
9	IKO Hyload Pluvex No.1 DPC	300mm x 8m	38130000
9	IKO Hyload Pluvex No.1 DPC	325mm x 8m	38132500
9	IKO Hyload Pluvex No.1 DPC	337.5mm x 8m	38133700
9	IKO Hyload Pluvex No.1 DPC	350mm x 8m	38135000
9	IKO Hyload Pluvex No.1 DPC	360mm x 8m	38136000
9	IKO Hyload Pluvex No.1 DPC	375mm x 8m	38137500
9	IKO Hyload Pluvex No.1 DPC	400mm x 8m	38140000
9	IKO Hyload Pluvex No.1 DPC	425mm x 8m	38142500
9	IKO Hyload Pluvex No.1 DPC	450mm x 8m	38145000
9	IKO Hyload Pluvex No.1 DPC	475mm x 8m	38147500
9	IKO Hyload Pluvex No.1 DPC	500mm x 8m	38150000
9	IKO Hyload Pluvex No.1 DPC	550mm x 8m	38155000
9	IKO Hyload Pluvex No.1 DPC	600mm x 8m	38160000
9	IKO Hyload Pluvex No.1 DPC	650mm x 8m	38165000
9	IKO Hyload Pluvex No.1 DPC	675mm x 8m	38167500
9	IKO Hyload Pluvex No.1 DPC	700mm x 8m	38170000
9	IKO Hyload Pluvex No.1 DPC	750mm x 8m	38175000
9	IKO Hyload Pluvex No.1 DPC	775mm x 8m	38177500
9	IKO Hyload Pluvex No.1 DPC	800mm x 8m	38180000
9	IKO Hyload Pluvex No.1 DPC	825mm x 8m	38182500
9	IKO Hyload Pluvex No.1 DPC	900mm x 8m	38190000
9	IKO Hyload Pluvex No.1 DPC Part Trimmed	8m	381999PT

Page	Product	Description	Product Code
9	IKO Hyload Pluvex No.1 DPC	1m x 8m	38199900
9	IKO Hyload Pluvex No.1 DPC	100mm x 8m	38110000
9	IKO Hyload Pluvex No.1 DPC	112.5mm x 8m	38111200
9	IKO Hyload Pluvex No.1 DPC	150mm x 8m	38115000
9	IKO Hyload Pluvex No.1 DPC	200mm x 8m	38120000
9	IKO Hyload Pluvex No.1 DPC	225mm x 8m	38122500
9	IKO Hyload Pluvex No.1 DPC	300mm x 8m	38130000
9	IKO Hyload Pluvex No.1 DPC	337.5mm x 8m	38133700
9	IKO Hyload Pluvex No.1 DPC	450mm x 8m	38145000
9	IKO Hyload Pluvex No.1 DPC	600mm x 8m	38160000
9	IKO Hyload Pluvex No.1 DPC	1m x 8m	38199900
9	IKO Hyload Pluvex No.2 DPC	50mm x 8m	38205000
9	IKO Hyload Pluvex No.2 DPC	75mm x 8m	38207500
9	IKO Hyload Pluvex No.2 DPC	100mm x 8m	38210000
9	IKO Hyload Pluvex No.2 DPC	112.5mm x 8m	38211200
9	IKO Hyload Pluvex No.2 DPC	125mm x 8m	38212500
9	IKO Hyload Pluvex No.2 DPC	140mm x 8m	38214000
9	IKO Hyload Pluvex No.2 DPC	150mm x 8m	38215000
9	IKO Hyload Pluvex No.2 DPC	175mm x 8m	38217500
9	IKO Hyload Pluvex No.2 DPC	200mm x 8m	38220000
9	IKO Hyload Pluvex No.2 DPC	225mm x 8m	38222500
9	IKO Hyload Pluvex No.2 DPC	250mm x 8m	38225000
9	IKO Hyload Pluvex No.2 DPC	275mm x 8m	38227500
9	IKO Hyload Pluvex No.2 DPC	300mm x 8m	38230000
9	IKO Hyload Pluvex No.2 DPC	325mm x 8m	38232500
9	IKO Hyload Pluvex No.2 DPC	337.5mm x 8m	38233700
9	IKO Hyload Pluvex No.2 DPC	350mm x 8m	38235000
9	IKO Hyload Pluvex No.2 DPC	360mm x 8m	38236000
9	IKO Hyload Pluvex No.2 DPC	375mm x 8m	38237500
9	IKO Hyload Pluvex No.2 DPC	400mm x 8m	38240000
9	IKO Hyload Pluvex No.2 DPC	450mm x 8m	38245000
9	IKO Hyload Pluvex No.2 DPC	475mm x 8m	38247500
9	IKO Hyload Pluvex No.2 DPC	500mm x 8m	38250000
9	IKO Hyload Pluvex No.2 DPC	550mm x 8m	38255000
9	IKO Hyload Pluvex No.2 DPC	575mm x 8m	38257500

Page	Product	Description	Product Code
9	IKO Hyload Pluvex No.2 DPC	600mm x 8m	38260000
9	IKO Hyload Pluvex No.2 DPC	650mm x 8m	38265000
9	IKO Hyload Pluvex No.2 DPC	700mm x 8m	38270000
9	IKO Hyload Pluvex No.2 DPC	750mm x 8m	38275000
9	IKO Hyload Pluvex No.2 DPC	900mm x 8m	38290000
9	IKO Hyload Pluvex No.2 DPC	1m x 8m	38299900
9	IKO Hyload Pluvex No.2 DPC	100mm x 8m	38210000
9	IKO Hyload Pluvex No.2 DPC	112.5mm x 8m	38211200
9	IKO Hyload Pluvex No.2 DPC	150mm x 8m	38215000
9	IKO Hyload Pluvex No.2 DPC	200mm x 8m	38220000
9	IKO Hyload Pluvex No.2 DPC	225mm x 8m	38222500
9	IKO Hyload Pluvex No.2 DPC	300mm x 8m	38230000
9	IKO Hyload Pluvex No.2 DPC	337.5mm x 8m	38233700
9	IKO Hyload Pluvex No.2 DPC	450mm x 8m	38245000
9	IKO Hyload Pluvex No.2 DPC	600mm x 8m	38260000
9	IKO Hyload Pluvex No.2 DPC	1m x 8m	38299900
10	IKO Hyload Gastite DPC	300mm x 8m	37330000
10	IKO Hyload Gastite DPC	450mm x 8m	37345000
10	IKO Hyload Gastite DPC	600mm x 8m	37360000
10	IKO Hyload Gastite DPC	1m x 8m	37399900
11	IKO Hyload Permabit DPC	100mm x 20m	34510000
11	IKO Hyload Permabit DPC	112.5mm x 20m	34511200
11	IKO Hyload Permabit DPC	150mm x 20m	34515000
11	IKO Hyload Permabit DPC	175mm x 20m	34517500
11	IKO Hyload Permabit DPC	200mm x 20m	34520000
11	IKO Hyload Permabit DPC	225mm x 20m	34522500
11	IKO Hyload Permabit DPC	250mm x 20m	34525000
11	IKO Hyload Permabit DPC	300mm x 20m	34530000
11	IKO Hyload Permabit DPC	337.5mm x 20m	34533700
11	IKO Hyload Permabit DPC	375mm x 20m	34537500
11	IKO Hyload Permabit DPC	400mm x 20m	34540000
11	IKO Hyload Permabit DPC	450mm x 20m	34545000
11	IKO Hyload Permabit DPC	600mm x 20m	34560000
11	IKO Hyload Permabit DPC	900mm x 20m	34590000
11	IKO Hyload Permabit DPC	1m x 20m	34599900

Page	Product	Description	Product Code
12	IKO Hyload Insulated DPC	165mm x 8m (5 Pack)	36016500
12	IKO Hyload Insulated DPC	180mm x 8m (5 Pack)	36018000
12	IKO Hyload Insulated DPC	225mm x 8m (4 Pack)	36022500
13	IKO Hyload DPC Lap Adhesive	500ml	96150000
14	IKO Hyload Fixing Strip	20 x 2m	29480000
14	IKO Hyload DPC Fixing Pins for Insulation	Pack of 1,000	29460000
14	IKO Hyload DPC Fix Pins for Masonry	Pack of 150	29470000
15	IKO Hyload Mastic Cartridge	400ml	23500018
15	IKO Hyload Mastic	2.5L	23500019
16	IKO Hyload Cavity/Tray Type 1	150/75/75	303007EA
16	IKO Hyload Cavity/Tray Type 1	225/50/225	303017EA
16	IKO Hyload Cavity/Tray Type 2	150/50/75 RH	303025EA
16	IKO Hyload Cavity/Tray Type 2	150/50/75 LH	303027EA
16	IKO Hyload Cavity/Tray Type 2	150/75/75 RH	303029EA
16	IKO Hyload Cavity/Tray Type 2	150/75/75 LH	303031EA
16	IKO Hyload Cavity/Tray Type 2	150/100/75 LH	303032LH
16	IKO Hyload Cavity/Tray Type 2	150/100/75 RH	303032RH
16	IKO Hyload Cavity/Tray Type 2	150/50/225 RH	303033EA
16	IKO Hyload Cavity/Tray Type 2	150/50/225 LH	303035EA
16	IKO Hyload Cavity/Tray Type 2	150/75/225 RH	303037EA
16	IKO Hyload Cavity/Tray Type 2	150/75/225 LH	303039EA
16	IKO Hyload Cavity/Tray Type 2	150/100/225 LH	303040LH
16	IKO Hyload Cavity/Tray Type 2	150/100/225 RH	303040RH
17	IKO Hyload Cavity/Tray Type 3	150/50 LH	303045LH
17	IKO Hyload Cavity/Tray Type 3	150/50 RH	303045RH
17	IKO Hyload Cavity/Tray Type 3	150/75 LH	303047LH
17	IKO Hyload Cavity/Tray Type 3	150/75 RH	303047RH
17	IKO Hyload Cavity/Tray Type 3	150/100 LH	303048LH
17	IKO Hyload Cavity/Tray Type 3	150/100 RH	303048RH
17	IKO Hyload Cavity/Tray Type 3	225/50 LH	303049LH
17	IKO Hyload Cavity/Tray Type 3	225/50 RH	303049RH
17	IKO Hyload Cavity/Tray Type 3	225/75 LH	303051LH
17	IKO Hyload Cavity/Tray Type 3	225/75 RH	303051RH
17	IKO Hyload Cavity/Tray Type 3	225/100 LH	303052LH
17	IKO Hyload Cavity/Tray Type 3	225/100 RH	303052RH
17	IKO Hyload Cavity/Tray Type 8S	50 LH	303089LH

Page	Product	Description	Product Code
17	IKO Hyload Cavity/Tray Type 8S	50 RH	303089RH
17	IKO Hyload Cavity/Tray Type 8S	75 LH	303091LH
17	IKO Hyload Cavity/Tray Type 8S	75 RH	303091RH
17	IKO Hyload Cavity/Tray Type 8S	100 LH	303092LH
17	IKO Hyload Cavity/Tray Type 8S	100 RH	303092RH
17	IKO Hyload Cavity/Tray Type 9	100/100	303097EA
17	IKO Hyload Cavity/Tray Type 10	150/50 LH	303106LH
17	IKO Hyload Cavity/Tray Type 10	150/50 RH	303106RH
17	IKO Hyload Cavity/Tray Type 10	150/75 LH	303108LH
17	IKO Hyload Cavity/Tray Type 10	150/75 RH	303108RH
17	IKO Hyload Cavity/Tray Type 10	150/100 LH	303109LH
17	IKO Hyload Cavity/Tray Type 10	150/100 RH	303109RH
17	IKO Hyload Cavity/Tray Type 10	225/50 LH	303112LH
17	IKO Hyload Cavity/Tray Type 10	225/50 RH	303112RH
17	IKO Hyload Cavity/Tray Type 10	225/75 LH	303114LH
17	IKO Hyload Cavity/Tray Type 10	225/75 RH	303114RH
17	IKO Hyload Cavity/Tray Type 10	225/100 LH	303115LH
17	IKO Hyload Cavity/Tray Type 10	225/100 RH	303115RH
18	IKO Hyload Cavity/Tray Type 5	150/50	303057EA
18	IKO Hyload Cavity/Tray Type 5	150/75	303059EA
18	IKO Hyload Cavity/Tray Type 5	150/100	303060EA
18	IKO Hyload Cavity/Tray Type 6	150/50	303065EA
18	IKO Hyload Cavity/Tray Type 6	150/75	303067EA
18	IKO Hyload Cavity/Tray Type 6	150/100	303068EA
18	IKO Hyload Cavity/Tray Type 7	150/50	303073EA
18	IKO Hyload Cavity/Tray Type 7	150/75	303075EA
18	IKO Hyload Cavity/Tray Type 7	150/100	303076EA
18	IKO Hyload Cavity/Tray Type 7	7 225/50	303077EA
18	IKO Hyload Cavity/Tray Type 7	7 225/75	303079EA
18	IKO Hyload Cavity/Tray Type 7	225/100	303080EA
18	IKO Hyload Cavity/Tray Type 8	60/100	303083EA
18	IKO Hyload Cavity/Tray Type 8	100/100	303085EA
19-20	IKO Hyload Project Specific Cloaks	Various dimensions	Bespoke code
21	IKOpro Waterseal	2.5L	MW942900
21	IKOpro Waterseal	5L	MW943100

Damp Proof Membranes			
Page	Product	Description	Product Code
25	IKO Hyload Universal DPM 300	300 micron (1200g) , 4m x 25m	30833500
25	IKO Hyload Universal DPM 500	500 micron (2000g), 4m x 12.5m	30833510
26	IKO Hyload Gastite LL DPM	500 micron (2000g), 2m x 25m	30831000
27	IKOpro Synthaprufe LAC	5L (2 Pack)	MW686615
27	IKOpro Synthaprufe LAC	25L	MW686617
28	IKO Hyload Jointing Tape No.2	50mm x 10m	30860000
28	IKO Hyload Jointing Tape No.3	75mm x 33m	30833520
29	IKO Flashing Tape - Grey	75mm X 10m (supplied box of 8)	MW423207
29	IKO Flashing Tape - Grey	100mm x 10m (supplied box of 6)	MW423210
29	IKO Flashing Tape - Grey	150mm x 10m (supplied box of 4)	MW423215
29	IKO Flashing Tape (Detailing Strip) - Grey	225mm x 10m (supplied box of 2)	MW423222
30	IKO Hyload Preformed Flexible Top Hat	68mm diameter	32050068
30	IKO Hyload Preformed Flexible Top Hat	115mm diameter	32050115
30	IKO Hyload Preformed Flexible Top Hat	137mm diameter	32050137
30	IKO Hyload Preformed Flexible Top Hat	165mm diameter	32050165

Tanking			
Page	Product	Description	Product Code
33	IKOpro Synthaprufe Original	5L (2 Pack)	MW686605
33	IKOpro Synthaprufe Original	25L	MW686620
34	IKO Hyload Tanking Membrane 1000SA	980mm x 20m	30832400
35	IKO Hyload Tanking Membrane 2000SA	1m x 15m	30822000
36	IKO Hyload Tanking Membrane 3100	1m x 10m	62230000
37	IKO Hyload Tanking Membrane 3100HD	1m x 10m	62234000
38	IKO Hyload Tanking Membrane Gastite SA	1m x 20m	30820000
39	IKOpro SA Bitumen Primer	2.5L	MW646412
39	IKOpro SA Bitumen Primer	5L (2 Pack)	MW646415
39	IKOpro SA Bitumen Primer	25L	MW646419
39	IKOpro Quick Dry Bitumen Primer	1L (6 Pack)	MW646401
39	IKOpro Quick Dry Bitumen Primer	2.5L (4 Pack)	MW646402
39	IKOpro Quick Dry Bitumen Primer	5L (2 Pack)	MW646405
39	IKOpro Quick Dry Bitumen Primer	25L	MW646408
40	IKO Hyload 3mm Protection Board	1m x 2m	62530000
41	IKO Hyload Plasdrain 6	1.1m x 50m x 6mm	79600006
41	IKO Hyload Plasdrain 7	1.1m x 50m x 7mm	79600007
41	IKO Hyload Plasdrain 12	1.1m x 50m x 12mm	79600012
41	IKO Hyload Plasdrain 20	920mm x 50m x 20mm	79600020
41	IKO Hyload Plasdrain 25	915mm x 50m x 25mm	79600025
43	IKO Hyload Plasdrain 40	920mm x 50m x 40mm	79600040



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