



HDE MOULDINGS (M) SDN. BHD.

(1238776-A) *Light Weight Mouldings*

(Formerly known as)

HDE MOULDINGS (IP0276068-V)



FOAM IN FACADE SDN. BHD. (1209553-A)

Architectural solutions it's time for perfection



Architectural Lightweight Moulding

Facade Treatment

PVC Form Board

www.hdemouldingscom.wix.com/hdem





INTRODUCTION:

The History of Architectural Mouldings:

In ancient Greek and Roman architecture the mouldings was the uppermost part of the entablature.

Classical architecture Mouldings is the style of buildings and the built environment of Ancient Greece and Rome has shaped the way we build today. A raising of a building. Workmen were hired to construct the wooden scaffolding needed for hoisting stone blocks and sculpture, and to make the ceramic tiles for the roofs. Metalworkers were employed to make the metal fittings used for reinforcing the stone blocks and to fashion the necessary bronze accoutrements for sculpted scenes on the frieze, metopes and pediments. Sculptors from the Greek mainland and abroad carved freestanding and relief sculpture for the eaves of the building. Painters were engaged to decorate sculptural and architectural elements with painted details.

In the modern year now had comes with the Architecture Western building design can be found throughout the world , in various forms including: Architraves, Trimming, Bands, Chords , Parapets, Circle, Keystones, Quoins, And many more....



OVER VIEW

HDE Mouldings was established in 2008, during its eight years history develop into Nationwide's leading in the design and manufacture of creative Architectural Mouldings. We manufacture a range of new and innovative construction materials that significantly reduce build time improve and reduce handling storage costs. To improve the way builders simplifying the entire process this innovative products is a modern day solution with achieving better workmanship, higher productivity and efficiency which only translate into cost savings.

HDE Mouldings specializes in the development and manufacture of unique lightweight architectural moulding systems. In our unique product range called lightweight polystyrene coping and lightweight concrete coping was introduced by the company which has evolved into an industry standard for high quality lightweight decorative finishing products.

HDE Mouldings is produced in our manufacturing facility in Selangor, Malaysia for distribution to our agencies throughout Nation.

Installations are handled in house or by approved sub-contractors depending on location.

The manufacturing facility is geared to handle the fabrication of large scale elements as well as high through put production.

New products ranges are constantly being developed and introduced into the market using various forms of lightweight fabrication from CNC cut forms, to any kinds of mold casting, and molded systems.

Our expertise in engineering designs from fast coupling to replacement of large concrete elements places the company in a unique position to offer solutions to a wide range of architectural challenges.

The company welcomes enquiries where the challenge is to design and manufacture lightweight, structurally systems with consistent high quality finishes.

The Elegance Of Architectural Lightweight Moulding

HDE Mouldings is a leader in the design and manufacture of Creative Architectural Mouldings , We manufacture a range of new and innovative construction materials that significantly reduce build time, improve and reduce handling and storage costs. To improve the way builders simplifying the entire process. This innovative product is a modern day solution. Specifying HDE Mouldings means achieving better workmanship together with higher productivity and efficiency which only translate into cost savings.

HDE ARCHITECTURAL LIGHTWEIGHT MOULDINGS

Gone are the days of heavy concrete mouldings that crack and require many workers for installation. Recent advancements to building design styles and construction methods have lead to the introduction of lightweight external mouldings .Using the latest technology, HDE Mouldings are able to give you any shape, size and design of your choice that are easily installed using adhesive. HDE Mouldings are lightweight and can help create the look of just about any architectural style or help in the restoration and conservation of historic buildings. Our mouldings enable you to decorate a contemporary or architecturally inspired building in a variety of themes such as Federtion, Traditional, Gothic, Georgian, neo-Classical or Modern .Furthermore, our coatings are of the highest standard and you can expect a finished product that is both elegant and professional.

Please refer to our Technical Information page for installations guidelines.

Here are some of the reasons why our mouldings are in a class of their own:

1. Straight lines
2. Matches render
3. Competative Priced
4. High efficiency and productivity.
5. Key advantages and Key benefits
6. Make to order for your special profile
7. Lightweight and Structural cost savings.
8. Excellent surface and Ready to paint. Normal skim coating or conventional render is eliminated.
9. No Special equipment or tools required. Panels are easily sawn to any shape and size. Fixtures are fitted as normal.
10. No special skill required for rapid and easy installation coupled with its tongue and groove joints for accuracy. This saves time and money.

Product Info Ad Specification

Product Name	HDE Lightweight Mouldings
Composition	HDE Planicrete SP Flexibond HDE Alkaline Resistance Mesh EPS~Expanded Polystyrene Foam Sheet

Properties	Standard / Ref.
Final Performance	
Resistance to humidity	Excellent
Ageing resistance	Excellent
Resistance to solvent and oil	Mediocre
Resistance to acids and alkali	Fair
Resistance to Temp.	From ~30°C to + 90°C
Flexibility	Limited

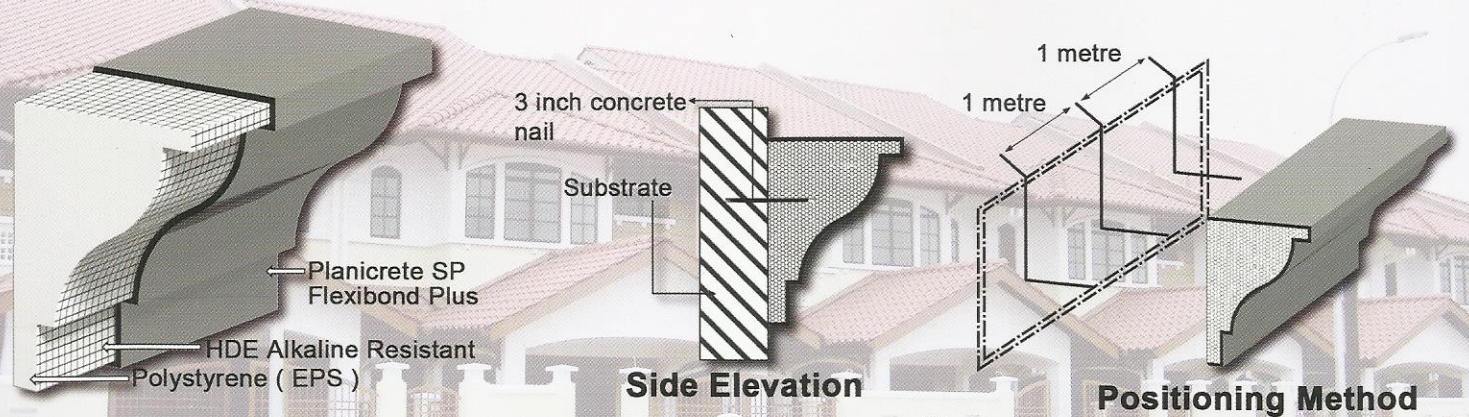
Bonding Strength	SIRIM Report:2010CB2834		
~after 28 Hours	1.6 N/mm ²		
~after 7 days + 14 days at 60°C	1.8 N/mm ²		
~after 7 days + 21 days in water	1.4 N/mm ²		
~after 25 days freeze - thaw cycles	1.4 N/mm ²		

Flexural Strength	6.6 N/mm ²
Compression Strength	13.8 N/mm ²
Ready for Workan Traffic	After 1 ~ 2 days

HDE Alkaline Resistant Mesh		Unit	Spec.	Standard / Ref.
Tensile Strength	Warp	N/50mm	>570	ASTM D 579
	Weft	N/50mm	>430	
	Weight	g/sq/ft	80	
	Mesh Size	mm	6 X 6	
	Weave		Leno	
	Finish	Corrosion Resistance		

Expanded Insulated Polystyrene				
Minimum Bulk Density	kg/m ³		16	EN ISO 845
Resistance to sustained 2% after 50 years	kPa	20-30		ISO 785
Building Material class		B1 Poorly Flammable		DIN 4102

HDE Mouldings.....the system



Certificate



CERTIFICATE



SIRIM QAS International hereby certifies that

YEE HUP FOAM & PACKAGING INDUSTRIES SDN. BHD.
(INCLUDING YEE HUP MARKETING SDN. BHD.)
PT 538 (LOT 7878), PENEMPATAN BUKIT CHERAKA
MUKIM BUKIT RAJA
40150 SHAH ALAM
SELANGOR DARUL EHSAN
MALAYSIA



has implemented a Quality Management System complying with

ISO 9001 : 2008

QUALITY MANAGEMENT SYSTEMS - Requirements



Scope of Certification

- 1) MANUFACTURE OF EXPANDED POLYSTYRENE FOAM;
- 2) TRADING OF PACKAGING MATERIALS.



Issue date : 13 April 2015
Validity period : 17 April 2015 - 16 April 2018
Certification No. : AR 4869

SIRIM QAS International Sdn. Bhd.
Kompleks No. 40334/16
1, Persiaran Dato' Menteri
Section 2, P.O. Box 7033
40000 Shah Alam
Selangor Darul Ehsan
MALAYSIA
Tel: 60-3-5544 6424
Fax: 60-3-5544 6287
<http://www.sirim-qas.com.my>
<http://www.iso9001certified.com.my>

Khalidah Mustafa
Khalidah Mustafa
Managing Director
SIRIM QAS International Sdn. Bhd.

This certificate is granted subject to the terms and conditions as stated in the Certification Agreement.



SIRIM QAS International Sdn. Bhd. (Company No. 410234-X)
No. 1, Persiaran Dato' Menteri, P.O. Box 7033, Section 2,
40911 Shah Alam, Selangor Darul Ehsan, Malaysia
Tel. no: 03-55446335/55446284
Fax. no: 03-55445855

TEST REPORT

REPORT NO : 2010CB2833 PAGE : 1 OF 3

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Managing Director, SIRIM QAS International Sdn. Bhd. Please refer overleaf for Conditions Relating To The Use of Test Report.

Applicant : HDE MOULDINGS
No 21, Jalan Perpaduan 1/1,
Taman Perpaduan,
Lot 880, Jalan Subang 9,
Taman Perindustrian Subang,
Selangor Darul Ehsan

Manufacturer : HDE MOULDINGS

Product : Lightweight Coping

Reference Standard/
Method of test : Adopted to ISO 13445: 2003
Adhesive - Determination of shear strength of adhesive bond between rigid substrates by the block-shear method

Description of sample : Three (3) numbers of HDE Lightweight Coping (150 mm x 100 mm x 100 mm) bonded with adhesive on concrete cube (150 mm x 150 mm x 150 mm) were received for testing.
Model: HD240
Brand: HDE Lightweight Coping

Date received : 24th May 2011

Job no./Ref. no. : J20111262833/SQAS/CCST/REC/CSL/01

Issued date : 13 JUN 2011

Approved Signatories

(Signature)
(HANON BASIR MOHD. BASIR)
Senior Technical Executive

(Signature)
(NOR SIHA RAJA ABD. HANAN)
Head
Civil & Construction Section
Testing Services Department

TEST REPORT

REPORT NO.: 2011CB2833 PAGE: 2 OF 3

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Managing Director, SIRIM QAS International Sdn. Bhd.

TEST RESULT :

Product : Lightweight Coping
Brand : HDE Lightweight Coping
Model : HD240
Method of Test : Adopted to ISO 13445: 2003
Adhesive - Determination of shear strength of adhesive bond between rigid substrates by the block-shear method

Sample Reference	Load (kN)	Shear Strength (N/mm ²)
1	3.01	0.20
2	1.88	0.13
3	4.31	0.29
Mean		0.21



(Signature)
13 JUN 2011

TEST REPORT

REPORT NO.: 2011CB22833 PAGE: 3 OF 3

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Managing Director, SIRIM QAS International Sdn. Bhd.



Photo 1: The samples of Lightweight Coping.



Photo 2: Test set up



(Signature)
13 JUN 2011

Certificate



SIRIM QAS International Sdn. Bhd. (Company No: 410234-X)
No. 1, Persiaran Dato' Menteri, P.O. Box 7025, Section 2,
40700 Shah Alam, Selangor Darul Ehsan, Malaysia
Tel. no: 03-5548535/5448534
Fax. no: 03-55445896

TEST REPORT

REPORT NO.: 2010CB2834 PAGE: 1 OF 3

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Managing Director, SIRIM QAS International Sdn. Bhd. Please refer overleaf for Conditions Relating To The Use of Test Report.

Applicant : HDE MOULDINGS
No 21, Jalan Perpaduan 1/1,
Taman Perpaduan,
Lot 880, Jln Subang 9,
Taman Perindustrian Subang,
Selangor Darul Ehsan

Manufacturer : HDE MOULDINGS

Product : Lightweight Concrete

Reference Standard/
Method of test : Adopted to ISO 13445:2003
Adhesive - Determination of shear strength of adhesive bond between rigid substrates by the block-shear method

Description of sample : Three (3) numbers of HDE Lightweight Coping (150 mm x 100 mm x 100 mm) bonded with adhesive on concrete cube (150 mm x 150 mm x 150 mm) were received for testing.
Model: HD240(C)
Brand: HDE Lightweight Concrete

Date received : 24th May 2011

Job no./Ref. no. : J20111262834/SQAS/CCST/T.REC/CSL/01

Issued date : 13 JUN 2011

Approved Signatories

(HANON BASIR MOHD. BASIR)
Senior Technical Executive

(RAJA NOR SIHA RAJA ABD. HANAN)
Head
Civil & Construction Section
Testing Services Department

TEST REPORT

REPORT NO.: 2011CB2834 PAGE: 2 OF 3

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Managing Director, SIRIM QAS International Sdn. Bhd.

TEST RESULT :

Product : Lightweight Concrete
Brand : HDE Lightweight Concrete
Model : HD240(C)
Method of Test : Adopted to ISO 13445:2003
Adhesive - Determination of shear strength of adhesive bond between rigid substrates by the block-shear method

Sample Reference	Load (kN)	Shear Strength (N/mm ²)
1	3.60	0.24
2	4.77	0.32
3	6.22	0.41
Mean		0.32

(RAJA NOR SIHA RAJA ABD. HANAN)
Head
Civil & Construction Section
Testing Services Department

13 JUN 2011

TEST REPORT

REPORT NO.: 2011CB22834 PAGE: 3 OF 3

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Managing Director, SIRIM QAS International Sdn. Bhd.



Photo 1: The samples of Lightweight Concrete



Photo 2: Test set up

(RAJA NOR SIHA RAJA ABD. HANAN)
Head
Civil & Construction Section
Testing Services Department

13 JUN 2011

精豐工業有限公司

PROGRESSIVE FOAM INDUSTRIES SDN. BHD.

(Company Registration No. 882113-D)
NO. 47, JALAN TIAJ 2/1, TAMAN INDUSTRI ALAM JAYA, 42300 BANDAR PUNCAK ALAM, SELANGOR DARUL EHSAN.
Tel: 03-6038 2286 (Hunting Line), 03-6038 6952 / 58 / 59 / 62 / 48 Fax: 03-6038 1862
E-mail: progressivefoams88@gmail.com Website: http://biz.yellowpages.com.my/progressivefoam

Expandable Polystyrene Sheet

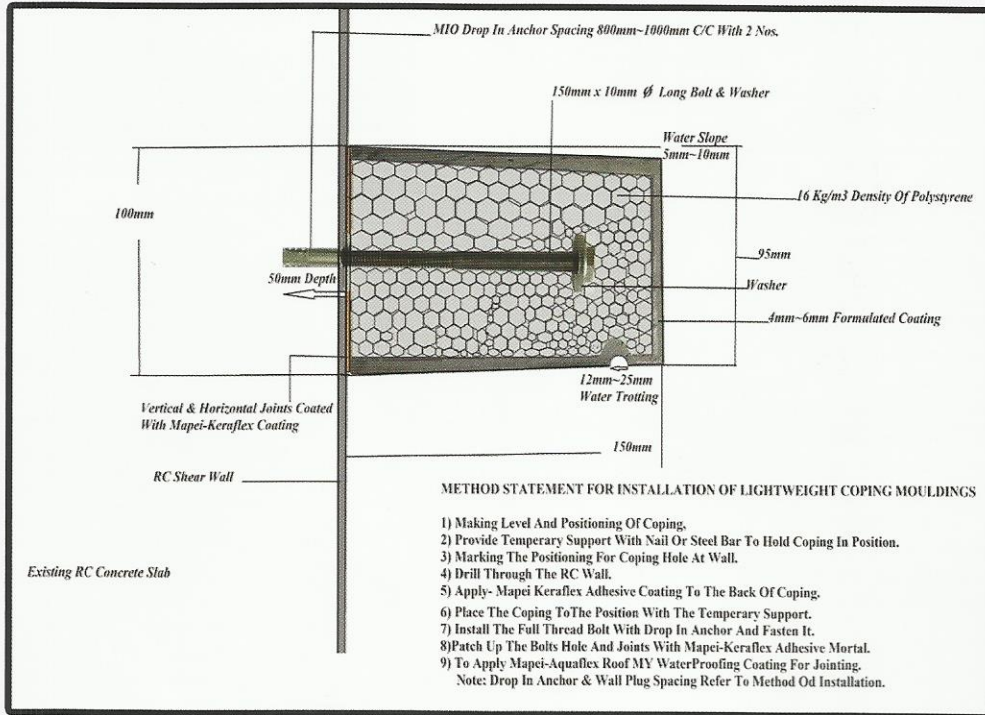
Technical Properties		- Low Thermal Conductivity and Expansion		- Low Water Intake	
- Wide Density Ranging from 12 to 50 kg/m ³					
- High Compressive Strength					
Table 1 : Physical Properties					
	Testing as Specified in	Unit	Test Result		
Minimum Apparent Density	DIN 53 420	kg/m ³	15	20	30
Thermal Conductivity Measured Value at +10 °C	DIN 52 612	W/(m . k)	0.036 - 0.038	0.033 - 0.036	0.031 - 0.035
Compressive Stress at 10% Compression	DIN 53 421	N/mm ²	0.06 - 0.11	0.11 - 0.16	0.20 - 0.25
Long-Term Compressive Stress at < 2% Compression	DIN 53 421	N/mm ²	0.015 - 0.025	0.025 - 0.040	0.045 - 0.060
Flexural Strength	DIN 53 423	N/mm ²	0.06 - 0.30	0.15 - 0.39	0.33 - 0.57
Shear Strength	DIN 53 427	N/mm ²	0.08 - 0.13	0.12 - 0.17	0.21 - 0.26
Tensile Strength	DIN 53 430	N/mm ²	0.11 - 0.29	0.17 - 0.25	0.30 - 0.48
Modulus of Elasticity (Compressive Test)	DIN 53 294	N/mm ²	3.8 - 4.2	4.4 - 5.4	7.4 - 9.0
Heat Distortion Temperature					
- Short-Term	DIN 53 431	°C	100	100	100
- Long-Term at 5000 N/m ²	DIN 18 164	°C	80 - 85	80 - 85	80 - 85
- Long-Term at 20000 N/m ²	DIN 18 164	°C	75 - 80	80 - 85	80 - 85
Thermal Coefficient of Linear Change		1/K	5 - 7.10 ⁻⁵	5 - 7.10 ⁻⁵	5 - 7.10 ⁻⁵
Specific Heat Capacity	DIN 4108	J/(kg.K)	1210	1210	1210
Water Absorption When Kept under Water (% by Volume)					
- for 7 Days	DIN 53 434	%	0.5 - 1.5	0.5 - 1.5	0.5 - 1.5
- for 28 Days		%	1.0 - 3.0	1.0 - 3.0	1.0 - 3.0
Water Vapor Diffusion Current	DIN 53 429	g/(m ² .d)	40	30	20
Density					
Water Vapor Diffusion Resistance Coefficient	DIN 4108	1	20/50	30/70	40/100
Table 2 : Chemical Properties					
Salt Solutions (Seawater)					
Scopes and Wetting Agent Solutions					
Bleaching Agents, such as Hypochlorite, Chlorine Water, Hydrogen Peroxide Solutions					
Dilute Acids					
3% Hydrochloric Acid, Nitric Acid					
Anhydrous Acids, for example : Fuming Sulfuric Acid, Glacial Acetic Acid, 100% Formic Acid					
Sodium Hydroxide, Potassium Hydroxide, Ammonia Solution					
Organic Solvents, such as: Acetone, Ethyl Acetate, Benzene, Xylene, Paint Thinner, Trichloroethylene					
Saturated Aliphatic Hydrocarbons, Surgical Spirit, Test Benzene					
Paraffin Oil, Vaseline					
Diesel Oil					
Gasoline (Normal & Super)					
Alcohols, for example : Methanol, Ethanol					
Silicone Oil					

Note :
- Resistant : Over Long Period Exposure
* Conditionally Resistant : May Shrink or Suffer Attack to the Surface Over Long Period
- Non-Resistant : Shrinks at a Greater Rate or is Dissolved

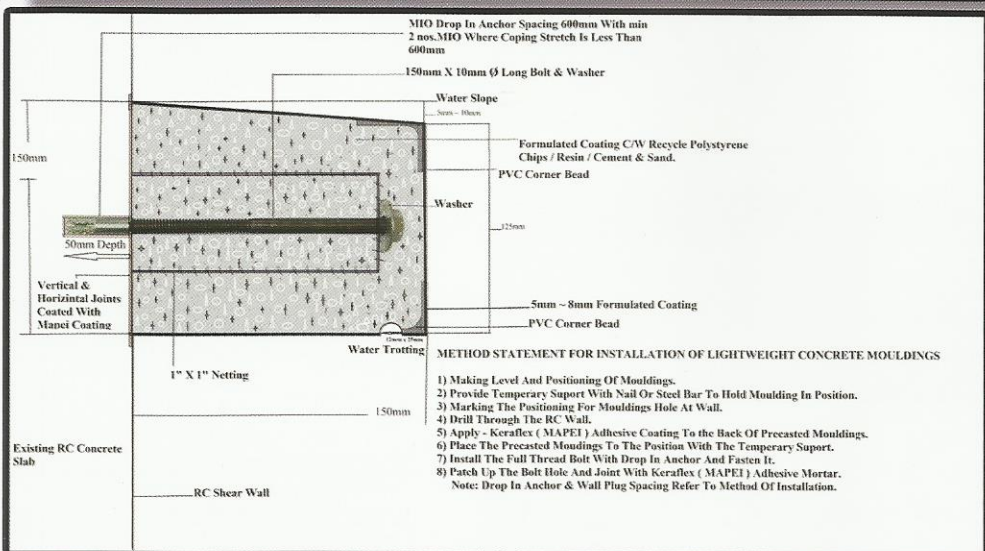
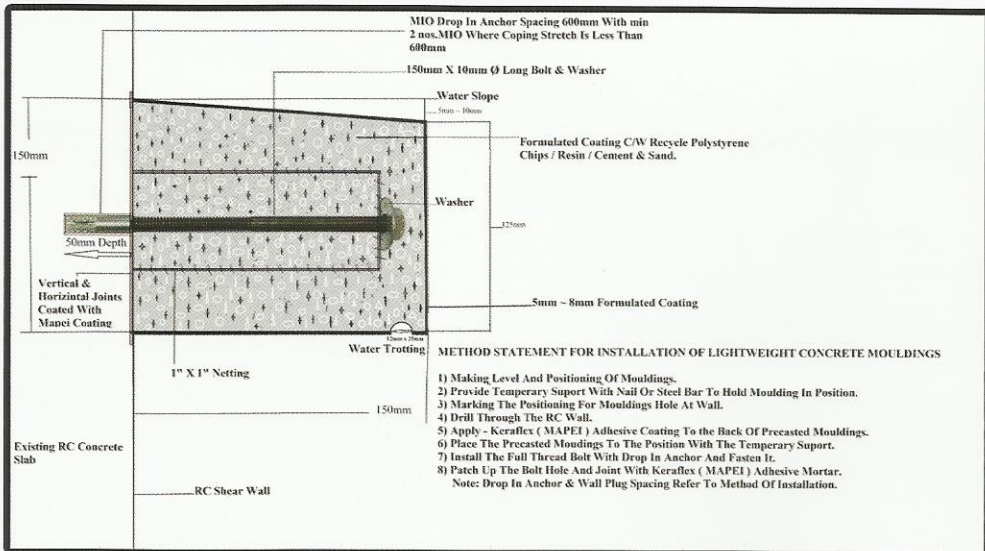
The information contained in this leaflet is based on our knowledge and experience as accurate and on the understanding that this data does not constitute any condition or warranty of sales. The properties may be affected by method of processing, applications, workmanship and other factors beyond our control. We retain the right to amend the properties without prior notice.

Method Statement

LIGHTWEIGHT POLYSTYRENE COPING



ECO LIGHTWEIGHT CONCRETE MOULDING



HDE- ECO-LIGHTWEIGHT CONCRERE COPING

Step 1



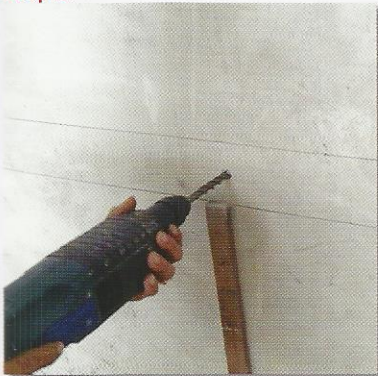
1. Substrate to receive HDE Mouldings are to be clean and free from dust.
2. Proper set out of Bolt thru Mouldings to concrete walls or concrete slabs and position walls or concrete slabs and position aligned is to be done as a guide prior to installation.

Step 4



1. Substrate to receive HDE Mouldings are to be clean and free from dust.
2. Proper set out of Bolt thru Mouldings to concrete walls or concrete slabs and position walls or concrete slabs and position aligned is to be done as a guide prior to installation.

Step 2



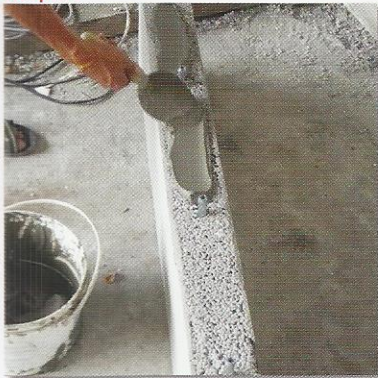
1. After aligned and positioning drill holes to install Bolt drop in anchor Into concrete walls or concrete slabs.

Step 5



1. To tighten up the long Bolt to the wall anchor.

Step 3



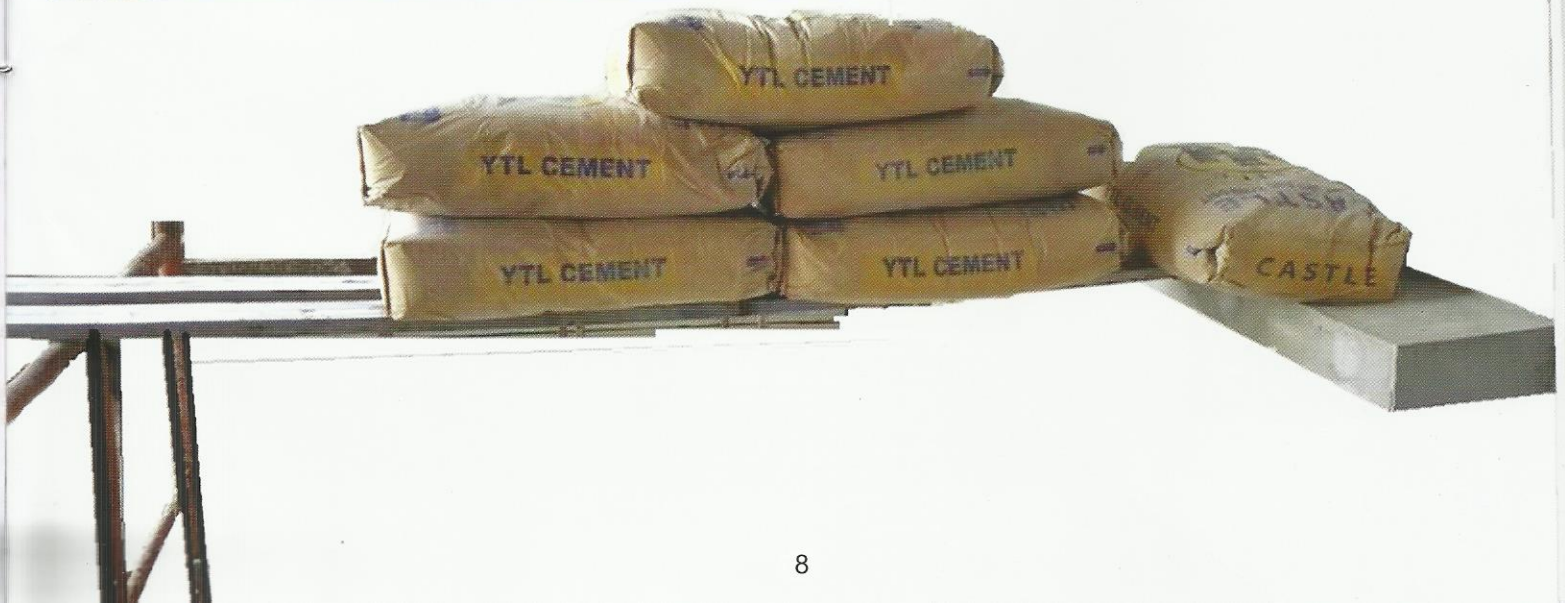
1. Fomulated Planicrete SP Flexibond is prepared with the addition of cement.
2. The Fomulated adhesive is then spread thoroughly on the bonding surface of the moulding.
3. Slot in the Prepared Long Bolt and nust into the Mouldings.

Step 6

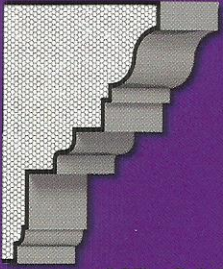


1. Excess adhesive should be removedwith a steel scrapper pr putty knife.
2. Smears should be removed with a wet cloth or wet aint brush.
3. Wash tools immediately with water upon completion.

MOULDING STRENGTH TEST



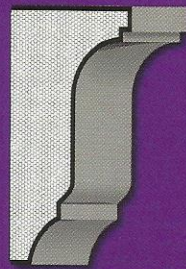
PRODUCT



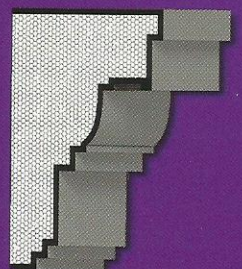
Code : **HD 200**
Size : H270 x W195mm



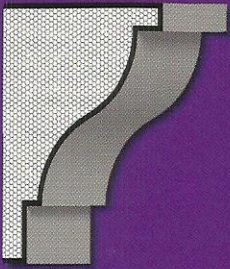
Code : **HD 201**
Size : H308 x W185mm



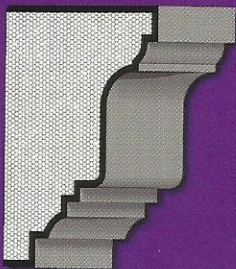
Code : **HD 202**
Size : H255 x W140mm



Code : **HD 203**
Size : H210 x W140mm



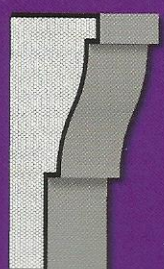
Code : **HD 204**
Size : H228 x W160mm



Code : **HD 205**
Size : H180 x W120mm



Code : **HD 206**
Size : H210 x W104mm



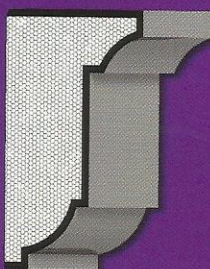
Code : **HD 207**
Size : H260 x W110mm



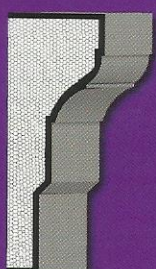
Code : **HD 208**
Size : H255 x W80mm



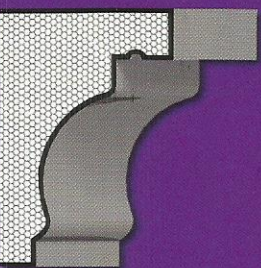
Code : **HD 209**
Size : H198 x W94mm



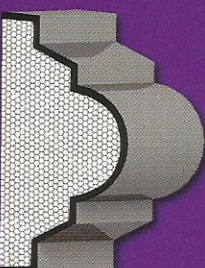
Code : **HD 210**
Size : H163 x W100mm



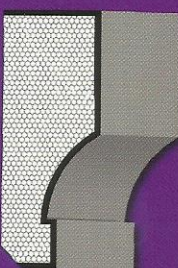
Code : **HD 211**
Size : H170 x W65mm



Code : **HD 212**
Size : H100 x W72mm



Code : **HD 213**
Size : H97 x W50mm



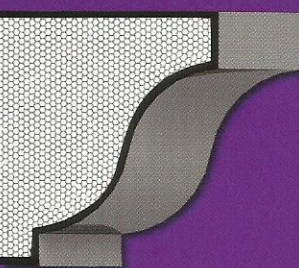
Code : **HD 214**
Size : H128 x W56mm



Code : **HD 215**
Size : H90 x W40mm



Code : **HD 216**
Size : H97 x W37mm



Code : **HD 217**
Size : H85 x W72mm

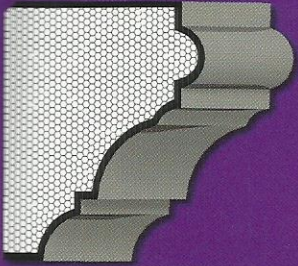


Code : **HD 218**
Size : H85 x W50mm

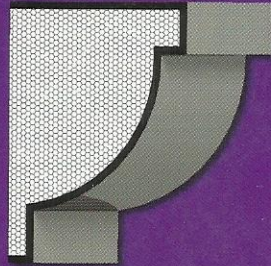


Code : **HD 219**
Size : H140 x W39mm

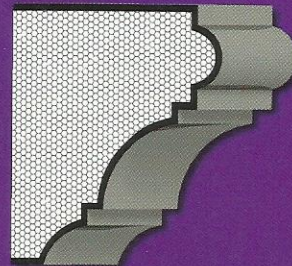
PRODUCT



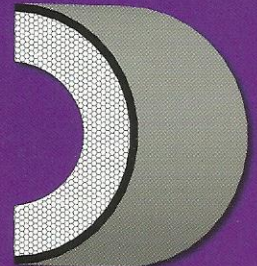
Code : **HD 220**
Size : H105 x W90mm



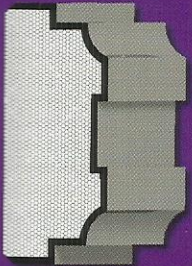
Code : **HD 221**
Size : H100 x W75mm



Code : **HD 222**
Size : H130 x W115mm



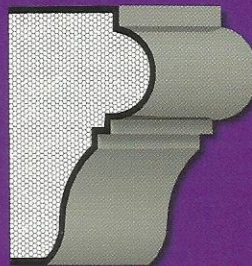
Code : **HD 223**
Size : H100 x W50mm



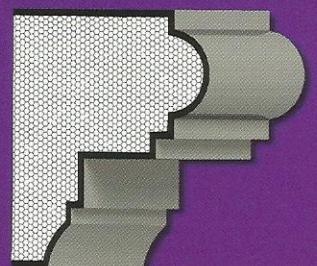
Code : **HD 224**
Size : H125 x W50mm



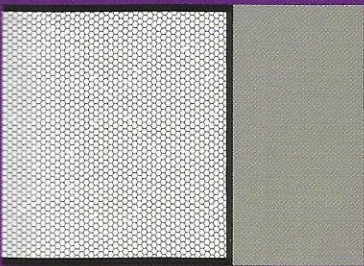
Code : **HD 225**
Size : H85 x W30mm



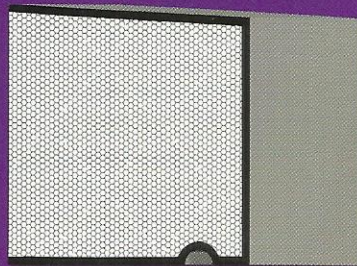
Code : **HD 229**
Size : H125 x W80mm



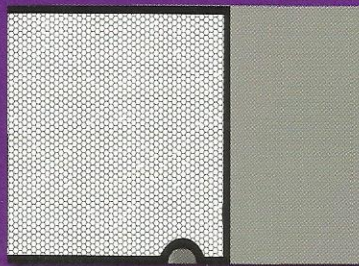
Code : **HD 235**
Size : H130 x W113mm



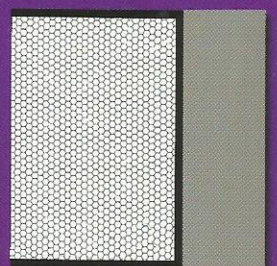
Code : **HD 240**
Size : H100 x W100mm



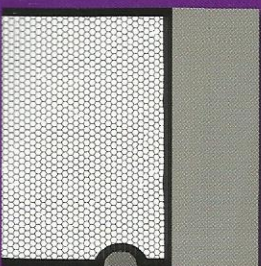
Code : **HD 240 ST**
Size : H100 x W100mm



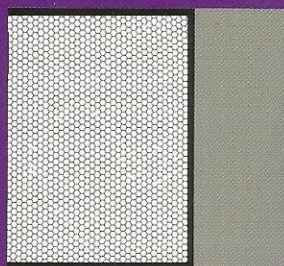
Code : **HD 240 T**
Size : H100 x W100mm



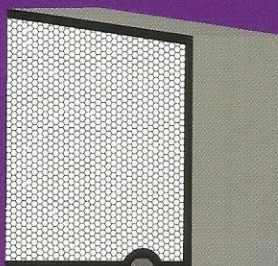
Code : **HD 241**
Size : H75 x W50mm



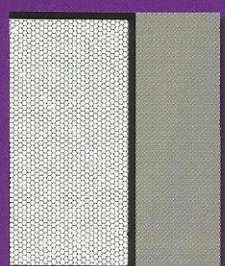
Code : **HD 241 T**
Size : H75 x W50mm



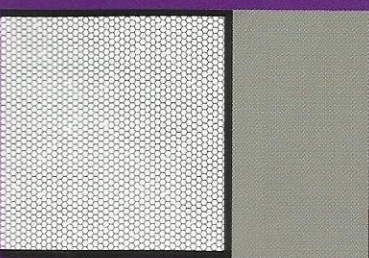
Code : **HD 242**
Size : H100 x W75mm



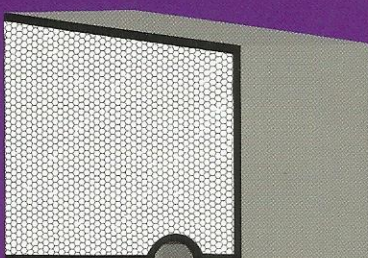
Code : **HD 242 ST**
Size : H100 x W75mm



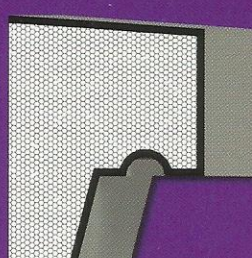
Code : **HD 243**
Size : H100 x W50mm



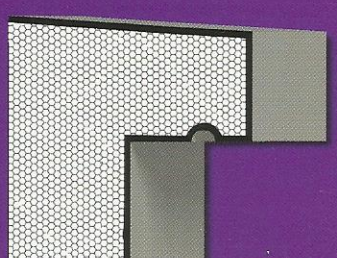
Code : **HD 244**
Size : H75 x W75mm



Code : **HD 244**
Size : H75 x W75mm

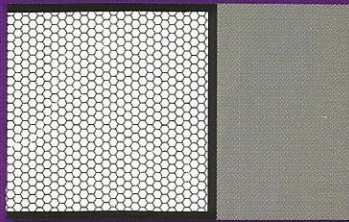


Code : **HD 245 ST**
Size : H100 x W75mm

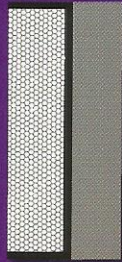


Code : **HD 245 ST**
Size : H100 x W100mm

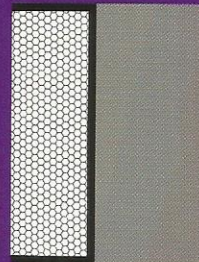
PRODUCT



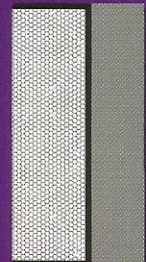
Code : **HD 246**
Size : H50 x W50mm



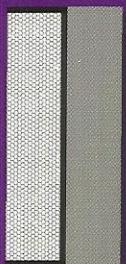
Code : **HD 247**
Size : H100 x W25mm



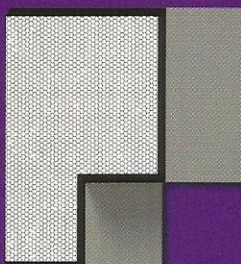
Code : **HD 248**
Size : H75 x W25mm



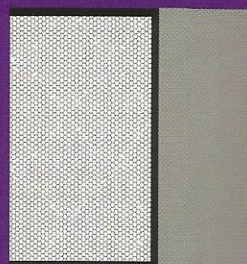
Code : **HD 249**
Size : H130 x W40mm



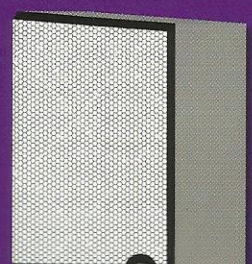
Code : **HD 250**
Size : H200 x W50mm



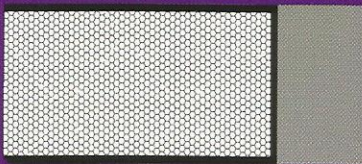
Code : **HD 251**
Size : H150 x W100mm



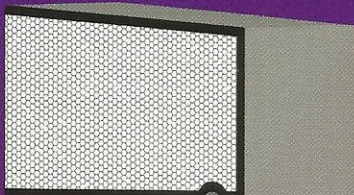
Code : **HD 252**
Size : H150 x W100mm



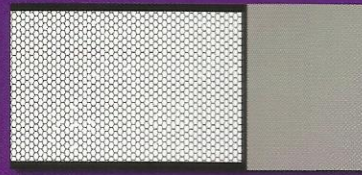
Code : **HD 252 ST**
Size : H150 x W100mm



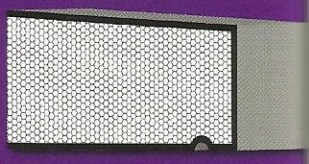
Code : **HD 253**
Size : H100 x W150mm



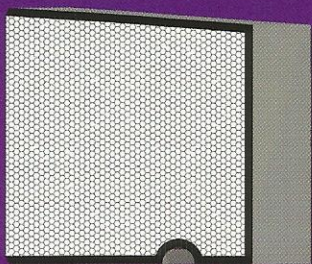
Code : **HD 253 ST**
Size : H100 x W150mm



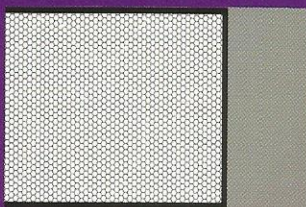
Code : **HD 254**
Size : H100 x W200mm



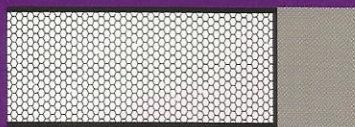
Code : **HD 254 ST**
Size : H100 x W200mm



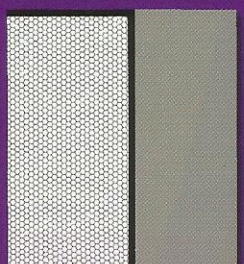
Code : **HD 255 ST**
Size : H150 x W150mm



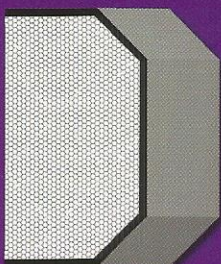
Code : **HD 256**
Size : H100 x W200mm



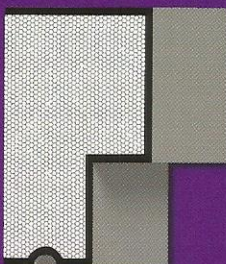
Code : **HD 257**
Size : H100 x W300mm



Code : **HD 258**
Size : H85 x W43mm



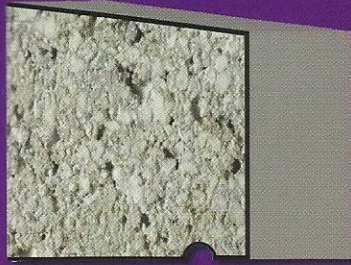
Code : **HD 259**
Size : H90 x W50mm



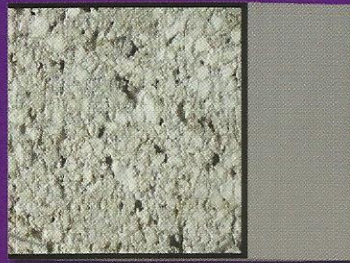
Code : **HD 260 T**
Size : H125 x W75mm

PRODUCT

Lightweight Concrete Coping



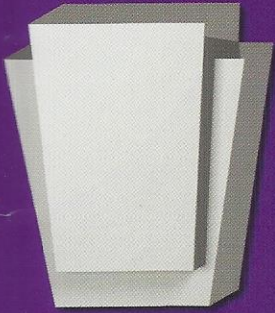
Code : **HD 280 ST**
Size : H100 x W100mm



Code : **HD 281**
Size : H100 x W100mm

Available Sizes Cover With
Slanting & Trotting Waterline

Size : H100 x W100mm
H100 x W150mm
H100 x W200mm
H150 x W150mm
H150 x W200mm
H100 x W250mm
H100 x W300mm



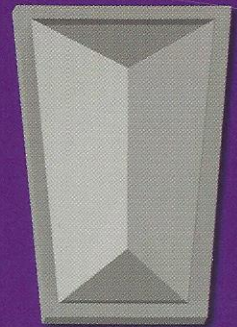
Code : **KEYSTONE**Medium
Size : H220 x W185mm



Code : **KEYSTONE**Small
Size : H75 x W300mm



Code : **CIRCLE 600**
Available in various profiles on
request



Code : **KEYSTONE**Large
Size : H295 x W240mm

Other Product



Facade Treatment

