

Polaris Nominees Pty Ltd ACN 005 089 207 trading as

UES Promura

ABN 55 155 859 127

PO Box 2
Sandown Village Vic 3171

10 - 12 McWilliam Street
Springvale Vic 3171

Telephone: (03) 9547 5833

Fax: (03) 9548 1537

Web Address: www.uespromura.com.au

Email: sales@uespromura.com.au

Promura Building Products *Specified by Builders since 1938*

September 2024

CONTENTS

PAGE

Promura Concrete Additives (100, 200, XX, 88, & Bond Mate 500)	1
Promura Foam Expansion Jointing & Adhesive Backed Foam Expansion Jointing	2
Promura Polythene Dampcourse, Malthoid, Aluminium Flashing & Bitumen Coated Aluminium	3
Promura Wall Ties	4

Advice & Customer Service:

Phone: 03 9547 5833

Email: sales@uespromura.com.au

Concrete Additives



Promura 100 Clear Cement Waterproofer

Waterproofs mortar, external & internal cement render. Use 1 litre per 20 litres of water or 1 litre per 40kg of cement. Cement to sand ratio must be 1 to 3

Item Code	Pack Size Litres	Ctn Qty
2L100	2.5	6
5L100	5	4
20L100	20	1



Promura 200 Quick Setter

Reduces the setting time of concrete.

Use 2.5 to 5 litres per 40kg of cement, depending on concrete strength.

Item Code	Pack Size Litres	Ctn Qty
2L200	2.5	6
5L200	5	4
20L200	20	1



Promura XX Mortar Plasticiser

Suitable for use with "fatty" sands. Use 30ml per 40kg of cement or 250ml per 200 litres of water.

Item Code	Pack Size Litres	Ctn Qty
2LXX	2.5	6
5LXX	5	4
20LXX	20	1



Promura 88 Mortar Plasticiser

Makes cement more workable. Suitable for use with "course, hungry sand". Use 30 – 60 ml per 40kg of cement depending on the type of sand

Item Code	Pack Size Litres	Ctn Qty
2L88	2.5	6
5L88	5	4
20L88	20	1



Promura Bond Mate 500 PVA Bonding Agent

Gives perfect adhesion for plaster or cement rendering.

Coat surface with a half strength solution of Promura Bond Mate

Item Code	Pack Size Litres	Ctn Qty
2LBond Mate	2.5	6
5LBond Mate	5	4
20LBondMate	20	1

Promura Flex Foam Expansion Jointing (Zipped) 25 Metre Rolls

Item Code	Description	Qty per Pack
Flex 25m 75mm	25 metres x 75mm x 10mm	15
Flex 25m 100mm	25 metres x 100mm x 10mm	12
Flex 25m 125mm	25 metres x 125mm x 10mm	9
Flex 25m 150mm	25 metres x 150mm x 10mm	8

Flex Adhes 75	25 metres x 75mm x 10mm Adhesive	15
Flex Adhes 100	25 metres x 100mm x 10mm Adhesive	12
Flex Adhes 125	25 metres x 125mm x 10mm Adhesive	9
Flex Adhes 150	25 metres x 150mm x 10mm Adhesive	8
Flex Adhes 200	25 metres x 200mm x 10mm Adhesive	6



WARNING: THE CUSTOMER SHALL CONDUCT THEIR OWN TEST TO DETERMINE THE SUITABILITY AND THE FITNESS OF THE PRODUCT FOR THE CUSTOMER'S INTENDED USE.

Dampcourse & Flashing

Promura Black Embossed Polythene Dampcourse (500 Micron)

Item Code	Ctn Qty	Width mm	Length Metres
EMB110 R (12)	12	110	30
EMB150 R (8)	8	150	30
EMB230 R (8)	8	230	30
EMB300 R (6)	6	300	30
EMB380 R (4)	4	380	30

Promura 2 Ply Malthoid Roofing and Dampcourse

Item Code	Width mm	Length Mt
MAL110	110	20
MAL150	150	20
MAL230	230	20
MAL1000	1000	20

Promura 0.3mm Raw Aluminium Window Flashing

Item Code	Width mm	Length Mt
RAW15010	150	10
RAW23010	230	10
RAW30010	300	10

Promura 0.3mm Standard Bitumen Coated Aluminium

Item Code	Width mm	Length Mt
STD110	110	10
STD150	150	10
STD230	230	10
STD300	300	10



WARNING: THE CUSTOMER SHALL CONDUCT THEIR OWN TEST TO DETERMINE THE SUITABILITY AND THE FITNESS OF THE PRODUCT FOR THE CUSTOMER'S INTENDED USE.

Brick & Wall Ties

Item Code	Description	Pack Qty
WALLDR(500) C	Double Ring Brick Tie 50mm Cavity (10 bags of 50) Galvanised	500
WALLUSHD120C	Wall Tie U-Shaped Heavy Duty 120mm Cavity (10 bags of 25) Galvanised	250
V Form Tie	V Form Vertical Control Gap Tie Galvanised	20
V Form 316SS	V Form 316 SS Vertical Control Gap Tie	20
VENTSLIM (20)	Vent 230 x 75mm Galvanised	40
SLIMTIEFF	Face Fix Veneer Ties with Nails 20mm x 105mm, Max. 50mm cavity	150
SLIM 316SS	316SS Face Fix Veneer Ties with Nails 20mm x 105mm, Max. 50mm cavity	150
FRAME TIES	Frame Ties Galvanised 230mm x 25mm (150 per pack)	150
EXPTIE90DEG	Expansion Ties Metal Slide 90 degree	50
EXPTIEPLAS	Expansion Ties with Plastic Slide	50



WARNING: THE CUSTOMER SHALL CONDUCT THEIR OWN TEST TO DETERMINE THE SUITABILITY AND THE FITNESS OF THE PRODUCT FOR THE CUSTOMER'S INTENDED USE.