PRODUCT
CATALOG

RESISTO®

Representative: _____

Phone: _____

Email: _____

RESISTO, a division of SOPREMA, specializes in the manufacturing of construction products. Whether for waterproofing, insulation or maintenance, RESISTO offers products and solutions that are accessible, easy-to-install, and professional quality. Every year, thousands of contractors and consumers choose RESISTO for the quality of its products and its personalized service.

WARRANTIES

Choosing RESISTO is a guarantee of reliability. To demonstrate the unique performance of its products, RESISTO offers a comprehensive warranty program that lives up to its reputation and expertise.

PE48
HH2984
RES
RESIS

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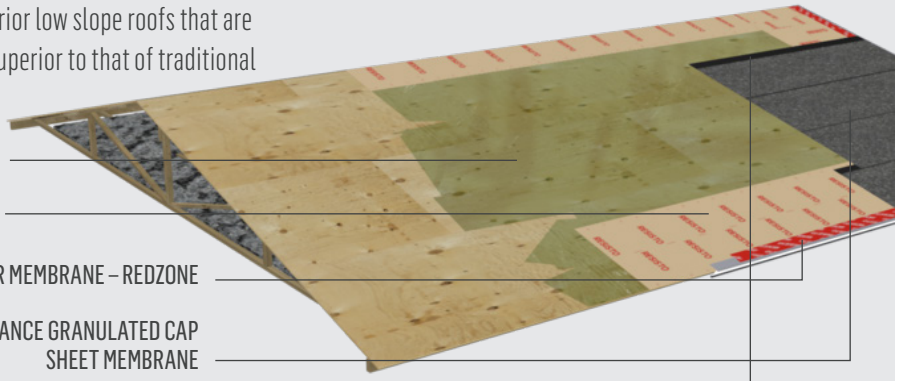
SYSTEMS

FOR LOW EXTERIOR SLOPES BETWEEN 1/12 AND UP TO 4/12

SINGLE-PLY SYSTEM

The single-ply system is a perfect solution for exterior low slope roofs that are virtually horizontal, which require waterproofing superior to that of traditional asphalt shingles.

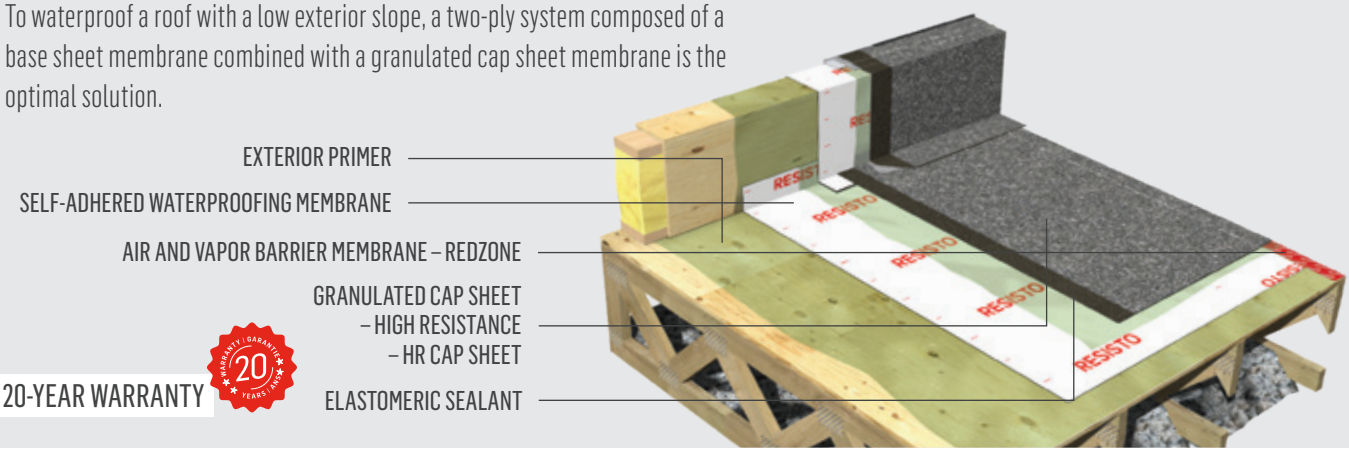


15-YEAR WARRANTY

FOR VERY LOW EXTERIOR SLOPES BETWEEN 0.125/12 AND 4/12

TWO-PLY SYSTEM

To waterproof a roof with a low exterior slope, a two-ply system composed of a base sheet membrane combined with a granulated cap sheet membrane is the optimal solution.



20-YEAR WARRANTY

FOR LOW EXTERIOR AND INTERIOR SLOPES

DUOLAP

Contact your RESISTO representative to find out more about the DUOLAP system: a two-ply system combining the waterproofing properties and durability of SBS bitumen membranes. Duo Selvedge Technology.

The system is covered by a 20-year manufacturer's warranty, provided it is installed by a certified installer and all warranty conditions are met.

20-YEAR WARRANTY

TRAINING

Developed and given by RESISTO's technical advisers, this full-day training session covers the theory and best practices used for the installation of the DUOLAP system according to RESISTO standards.

WATERPROOFING

WATERPROOFING

ROOFS

*** LEGEND (codes)**
NB: Without box LT: Low temperature

EAVE PROTECTOR

ICE AND WATER PROTECTOR
LB1236/LB1244

LB1236 is a 1.35 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen with a glass mat reinforcement. The surface is sanded and the underface is composed of a silicone film easily detachable in two parts.

INTENDED USES:
- Steep exterior slopes
- Asphalt shingles

CODES:
00823 – 91 cm × 20 m (36" × 65')
00822 – 91 cm × 20 m (36" × 65') NB
00844 – 91 cm × 24.4 m (36" × 80') NB
00911 – 1.12 m × 22.8 m (44" × 75') NB
00941 – 1.12 m × 18.7 m (44" × 61.2') NB

BENEFITS
- Anti-slip sanded surface
- Self-sealing around screws and nails
- Resistant to outdoor temperature changes

ICE AND WATER PROTECTOR
LASTOBOND SANDED FINISH

LASTOBOND SANDED FINISH is a 1.6 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen with a glass mat reinforcement. The surface is sanded and the underface is composed of a silicone film easily detachable in two parts.

INTENDED USES:
- Steep exterior slopes
- Asphalt shingles

CODES:
00166 – 91 cm × 10 m (36" × 33')
00167 – 91 cm × 20 m (36" × 65')
0090302 – 45.5 cm × 20 m (18" × 65') NB
00151 – 91 cm × 20 m (36" × 65') NB
00159 – 91 cm × 24.4 m (36" × 80') NB

BENEFITS
- Anti-slip sanded surface
- Self-sealing around screws and nails
- Resistant to outdoor temperature changes

ROOF UNDERLAYMENT

HIGH TEMPERATURE REINFORCED ROOF UNDERLAYMENT
LASTOBOND SMOOTH SEAL HT

LASTOBOND SMOOTH SEAL HT is a 1.2 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen and a glass mat reinforcement. The surface is an anti-slip plastic film and the underface is a silicone film easily detachable in two parts.

INTENDED USES:
- Steep exterior slopes
- Asphalt shingles
- Metal roofing

CODES:
00929 – 91 cm × 20 m (36" × 65')
00959 – 91 cm × 20 m (36" × 65') NB

BENEFITS
- Resistant to high temperatures up to 115 °C (240 °F)
- UV resistant (60-day exposure)
- Great tensile strength
- Self-sealing around screws and nails

HIGH TEMPERATURE ROOF UNDERLAYMENT
LASTOBOND PRO HT-N

LASTOBOND PRO HT-N is a 1 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen and a trilaminate woven polyethylene surface. The underface is composed of a silicone film easily detachable in two parts. The membrane is ideal under all types of cladding.

INTENDED USES:
- Steep and low exterior slopes
- Asphalt shingles
- Metal roofing
- Single-ply roofing system

CODES:
10107 – 91 cm × 20 m (36" × 65')
10007 – 91 cm × 20 m (36" × 65') NB

BENEFITS
- Anti-slip surface
- Self-sealing around screws and nails
- Resistant to high temperatures up to 90 °C (194 °F)

HIGH TEMPERATURE ROOF UNDERLAYMENT
LASTOBOND PRO HT-S

LASTOBOND PRO HT-S is a 1 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen and a trilaminate woven polyethylene surface. The underface is composed of a silicone film easily detachable in two parts. The membrane is ideal under all types of cladding.

INTENDED USES:
- Steep and low exterior slopes
- Asphalt shingles
- Metal roofing
- Single-ply roof system

CODES:
10108 – 91 cm × 20 m (36" × 65')
10009 – 91 cm × 20 m (36" × 65') NB

BENEFITS
- Anti-slip surface
- Self-sealing around screws and nails
- Resistant to high temperatures up to 126 °C (260 °F)

ROOF UNDERLAYMENT
LASTOBOND PRO LT

LASTOBOND PRO LT is a 1 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen and a trilaminate woven polyethylene surface. The underface is a silicone film easily detachable in two parts. The membrane is ideal under all types of cladding.

INTENDED USES:
- Steep and low exterior slopes
- Asphalt shingles
- Metal roofing

CODE:
10104 – 91 cm × 20 m (36" × 65') NB

BENEFITS
- Can be installed up to -10 °C (14 °F)
- Anti-slip surface
- Self-sealing around screws and nails
- Resistant to high temperatures up to 90 °C (194 °F)

SHINGLE UNDERLAYMENT
RESISTOFLEX

RESISTOFLEX is a 1.4 mm roofing underlayment membrane made of elastomeric SBS bitumen and a glass mat reinforcement. The surface and the underface are sanded. This membrane is used as an additional waterproofing component under the roofing.

INTENDED USES:
- Steep exterior slopes
- Asphalt shingles

CODES:
00943 – 91 cm × 10 m (36" × 33')
00931 – 1.12 m × 20 m (44" × 65')

BENEFITS
- Anti-slip sanded surface
- Self-sealing around screws and nails
- Resistant to outdoor temperature changes

SYNTHETIC

SYNTHETIC ROOFING UNDERLAYMENT
RESISTOR

RESISTOR is a synthetic roofing underlayment membrane. The surface of the membrane is made of anti-slip, embossed non-woven polyolefin. As for the underface, it is reinforced with woven polymer. It can be used as a complement to the installation of an eave protector.

INTENDED USES:
- Steep exterior slopes
- Asphalt shingles
- Metal roofing

CODE:
21758 – 1.07 m × 87 m (42" × 286')

BENEFITS
- Larger coverage per roll
- Wrinkle free and flexible at low temperature for easy installation
- A nailing pattern is printed on the surface for easy installation

SYNTHETIC ROOFING UNDERLAYMENT
RESISTOR SF

RESISTOR SF is a lightweight, non-slip synthetic membrane composed of a non-woven polyolefin surface and a polymer reinforced woven polyolefin underside. It can be used as a complement to the installation of an eave protector.

INTENDED USES:
- Steep exterior slopes
- Asphalt shingles
- Metal roofing

CODE:
22353 – 1.07 m × 87 m (42" × 286')

BENEFITS
- Anti-slip
- Much lighter and stronger than felt paper
- Tensile strength and tear resistance

SYNTHETIC ROOFING UNDERLAYMENT
RESISTOR 15

RESISTOR 15 is a light synthetic membrane made of woven polypropylene with an anti-slip thermoplastic polyolefin coating. It can be used as a complement to the installation of an eave protector.

INTENDED USES:
- Steep exterior slopes
- Asphalt shingles
- Metal roofing

CODE:
22477 – 1.07 m × 87 m (42" × 286')

BENEFITS
- Woven polypropylene substrate highly resistant to traction and tearing
- At least five times lighter than 30 lb (13.6 kg) felt board
- Each roll covers a surface 4.6 times larger than felt boards

SYNTHETIC ROOFING UNDERLAYMENT

RESISTOR PLUS

RESISTOR PLUS is a synthetic roof underlayment made of polyolefin, which is woven polypropylene and polyethylene. Both strong and lightweight, RESISTOR PLUS is highly slip resistant, whether wet or dry, and can be installed during summer or winter. It can be used as a complement to the installation of an eave protector.

INTENDED USES:
- Steep exterior slopes
- Asphalt shingles
- Metal roofing

CODES:
20802 – 30 cm × 76 m
20556 – 1 m × 46 m (40" × 150')
22468 – 1.5 m × 61 m (60" × 200')

BENEFITS
- Nine times lighter than felt paper
- Five times stronger than felt paper
- Durable

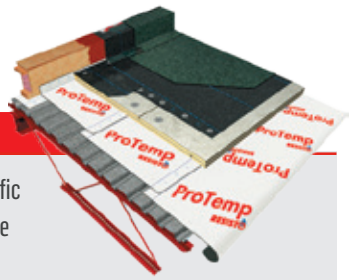
LOW SLOPES

PROTEMP VAPOR BARRIER MEMBRANE

PROTEMP VAPOR BARRIER MEMBRANE is a self-adhesive membrane composed of SBS modified bitumen used as a vapour barrier on steel decks. The width of the membrane, 1.14 m (45 in), was specifically chosen to fit the top of most metal decking profiles.

INTENDED USES:
- Low exterior slopes
- Very low exterior slopes
- Interior slopes

CODE:
15201 – 1.14 m × 40.8 m (45" × 133.9')



BENEFITS
- Good resistance to foot traffic
- Up to 90 days of UV exposure
- Primer is not required on steel decking

HIGH RESISTANCE GRANULATED CAP SHEET

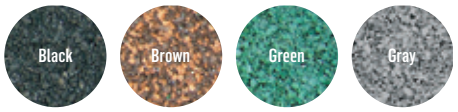
HR CAP SHEET

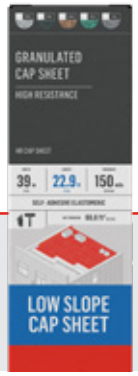
The HR CAP SHEET is a 3.8 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen reinforced with a high resistance (HR) composite reinforcement and a coloured granule surface. The underface is composed of a silicone film easily detachable in two parts. This membrane is used with RESISTO single-ply and two-ply low-slope roof waterproofing systems.

INTENDED USES:
- Low exterior slopes
- Single-ply roofing system
- Two-ply roofing system

CODES:

09151 – 1 m × 7 m (39" × 22.9')	GREEN
09141 – 1 m × 7 m (39" × 22.9')	BLACK
09131 – 1 m × 7 m (39" × 22.9')	GRAY
09101 – 1 m × 7 m (39" × 22.9')	BROWN





BENEFITS
- High strength composite reinforcement
- No specialized tools required
- Durable

SEMI-RIGID ASPHALTIC BOARD

RESISTOBOARD

RESISTOBOARD is a semi-rigid panel composed of an asphaltic core reinforced with mineral materials between two layers of asphalt saturated fibreglass. This panel acts as a membrane support material on low slope roofs. It can be installed on wood surfaces or on an existing roof when reroofing.

INTENDED USES:
- Low slopes

CODES:
8421 – 1.22 m × 1.52 m (4' × 5') × 1/4"
8420 – 1.22 m × 1.52 m (4' × 5') × 1/8"

BENEFITS
- Compatible with most modified bitumen and multilayer waterproofing systems
- Easy to handle and install
- Mould resistant

SELF-ADHERED WATERPROOFING MEMBRANE

BASIC WATERPROOFING MEMBRANE

The BASIC WATERPROOFING MEMBRANE is a 1.5 mm self-adhesive membrane made of elastomeric SBS bitumen and trilaminate woven polyethylene. The underface is composed of a silicone film easily detachable. This membrane is mainly used as a base sheet in two-ply roofing systems as well as for the waterproofing of foundations, shower bases, and washrooms.

INTENDED USES:
- Two-ply roofing system
- Foundations
- Showers and washrooms

CODES:
6524201 – 50 cm × 7 m (20" × 23')
65241 – 1 m × 10 m (39" × 33')
15256 – 1 m × 18.6 m (39" × 61')
15250 – 1 m × 18.6 m (39" × 61') LT NB

BENEFITS
- Great tear resistance
- Self-sealing
- Low-temperature grade also available

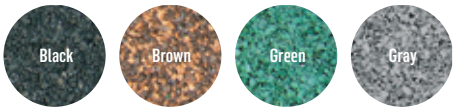
GRANULATED CAP SHEET MEMBRANE

DUOLAP CAP GR

DUOLAP CAP GR is a 3.8 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen with a high-resistance composite reinforcement and a coloured granule surface. The underface is composed of a silicone film easily detachable in two parts. This membrane is used with the DUOLAP roof waterproofing system. It is equipped with the DUO SELVEDGE technology, which provides immediate sealing of the longitudinal joints of the membrane.

INTENDED USES:
- Low exterior slopes
- Interior negative slopes with drain
- Duolap roofing system

CODES:
09248 – 1 m × 10 m (39" × 33') GREEN
09238 – 1 m × 10 m (39" × 33') BROWN
09236 – 1 m × 10 m (39" × 33') BLACK
09231 – 1 m × 10 m (39" × 33') GRAY



BENEFITS

- Superior sealing due to the DUO SELVEDGE technology
- Excellent dimensional stability
- Excellent resistance to temperature variations

HIGH-DENSITY SUPPORT PANEL

DUOBOARD SANDED

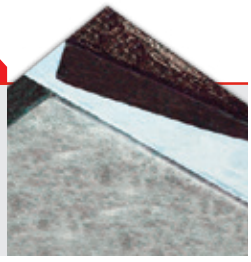
DUOBOARD SANDED is a high-performance, high-density support panel consisting of an elastomeric SBS bitumen membrane factory laminated on an asphaltic board.

INTENDED USES:
- Low exterior slopes
- Interior negative slopes with drain

CODE:
09961 – 91 cm × 2,44 m (3' × 8')

BENEFITS

- Superior sealing due to the DUO SELVEDGE technology
- Quick installation: 2 products in 1
- Flexible



NON-FIBROUS ROOF COATING

The NON-FIBROUS ROOF COATING is composed of bitumen and fast-evaporating solvent. It is completely waterproof and may also be in contact with roof details (concrete chimneys, metallic flashings, etc.).

INTENDED USES:
- Flat asphalt and gravel roof

CODES:
53020 – 3.78 L (1 gal)
53021 – 18.9 L (5 gal)

BENEFITS

- Extends the service life of multilayer roofs
- Cures quickly
- Adheres to several materials without primer

FIBROUS ROOF COATING

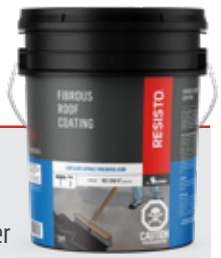
The FIBROUS ROOF COATING is composed of selected bitumen, fast-evaporating solvent, cellulosic fibres, and mineral fillers. It is designed to restore existing multilayer asphalt roofs to extend their service life.

INTENDED USES:
- Low slope asphalt and gravel roof

CODES:
53030 – 3.78 L (1 gal)
53031 – 18.9 L (5 gal)

BENEFITS

- Extends the service life of existing roofs
- Cures quickly
- Adheres to various materials without primer



ALUMINUM ROOF COATING

The ALUMINUM ROOF COATING is a thick, homogeneous coating made of elastomeric bitumen, volatile solvents, and reflective aluminum pigments. It restores and protects metal surfaces from corrosion: roofs, cladding, storage tanks, water ducts, etc. This product can also be used to revitalize aging traditional asphalt roofs.

INTENDED USES:
- Multilayer asphalt roofing
- Steel roofing

CODES:
34005 – 3 L (0.8 gal)
34015 – 18 L (4.8 gal)

BENEFITS

- Allows to reduce surface temperature by protecting it from UV rays
- Restores and protects metal surfaces
- Can be applied on different surfaces, such as asphalt roofing

WATERPROOFING

FOUNDATIONS

*** LEGEND (codes)**
NB: Without box LT: Low temperature

SELF-ADHERED WATERPROOFING MEMBRANE

BASIC WATERPROOFING MEMBRANE

INTENDED USES:
- Two-ply roofing system
- Foundations
- Showers and washrooms

CODES:
6524201 – 50 cm × 7 m (20" × 23')
65241 – 1 m × 10 m (39" × 33')
15256 – 1 m × 18.6 m (39" × 61')
15250 – 1 m × 18.6 m (39" × 61') LT NB

The BASIC WATERPROOFING MEMBRANE is a 1.5 mm self-adhesive membrane made of elastomeric SBS bitumen and trilaminate woven polyethylene. The underface is composed of a silicone film easily detachable. This membrane is mainly used as a base sheet in two-ply roofing systems as well as for the waterproofing of foundations, shower bases, and washrooms.

BENEFITS

- Great tear resistance
- Self-sealing
- Low-temperature grade also offered

ICF FOUNDATIONS MEMBRANE

CODES:
10046 – 91 cm × 20.4 m (36" × 67')
10045 – 91 cm × 20.4 m (36" × 67') NB
10049 – 91 cm × 20.4 m (36" × 67') LT
10044 – 91 cm × 20.4 m (36" × 67') LT NB

The ICF FOUNDATIONS MEMBRANE is a self-adhesive membrane dedicated to the waterproofing of insulated concrete form (ICF) foundations. It is composed of 1 mm thick SBS-modified bitumen and a trilaminate woven polyethylene. The underface is composed of a silicone film easily detachable.

BENEFITS

- Self-adhesive formulation specially adapted for ICFs
- No primer required on polystyrene surfaces
- Superior adhesion
- Low-temperature grade also offered

WATERPROOFING REPAIR KIT FOR FOUNDATION CRACKS

CODE:
61000 – 50 cm × 3.5 m (20" × 11.5')

The WATERPROOFING REPAIR KIT FOR FOUNDATION CRACKS contains all the material needed to repair cracks in the foundations of residential and commercial buildings.

BENEFITS

- Complete kit for repairing and sealing a foundation crack
- Effective and durable
- Easy, mess-free installation

FOUNDATIONS COATING

CODES:
53060 – 3.78 L (1 gal)
53061 – 18.9 L (5 gal)

The FOUNDATIONS COATING is a non-fibrous bituminous foundation coating for the protection of foundation walls, footings, retaining walls, wing walls, abutments, and culverts.

BENEFITS

- Ideal to protect masonry or concrete structures and prevent moisture absorption and infiltration
- Easy installation
- Low-temperature grade also offered

BELOW-GRADE DRAINAGE BOARD

PLATON

PLATON is a dimpled high-density polyethylene (HDPE) membrane that keeps foundations and flooring dry. PLATON creates a waterproof vapour barrier and an air space, which allows concrete to breathe while controlling moisture.

CODES :
28051 – 3,05 m × 20 m (10' × 65,6')
28052 – 2,44 m × 20 m (8' × 65,6')
28053 – 2,44 m × 20 m (8'(DT) × 65,6')
28054 – 2,21 m × 20 m (7,3' × 65,6')
28055 – 2,07 m × 20 m (6,79' × 65,6')
28056 – 1,98 m × 20 m (6,5' × 65,6')
28057 – 1,83 m × 20 m (6' × 65,6')
28058 – 1,65 m × 20 m (5,5' × 65,6')
28059 – 1,13 m × 15,2 m (3,71' × 50')
28060 – Box of «speedclips» 325 units
28061 – Bag of «speedclips» 65/bag

BENEFITS

- Made of strong, durable HDPE
- Solves problems related to leaks in basements
- Economical

TRANSITION WATERPROOFING MEMBRANE

STT MEMBRANE

The STT MEMBRANE is a 1.2 mm self-adhesive membrane composed of elastomeric SBS bitumen and a non-woven polyester exposed reinforcement. The membrane is used as a cover strip over ICF FOUNDATION MEMBRANES top terminations and as an air and moisture barrier for transitions in exterior insulation and finish systems (EIFS) or stucco systems.

CODES:
1204072 – 50 cm × 16.76 m (19.7" × 55')
1204073 – 33 cm × 16.76 m (13" × 55')
1204074 – 25 cm × 16.76 m (9.8" × 55')
1204076 – 15 cm × 16.76 m (5.9" × 55')
1204079 – 11 cm × 16.76 m (4.3" × 55')

BENEFITS

- Extends the service life of foundations
- Easy installation thanks to the self-adhesive coating
- Durable

WATERPROOFING

WALLS

AIR AND VAPOR BARRIER MEMBRANE

REDZONE PRO

CODES:
1730009 – 10 cm × 22.9 m (4" × 75')
1730006 – 15 cm × 22.9 m (6" × 75')
1730004 – 23 cm × 22.9 m (9" × 75')
1730003 – 30 cm × 22.9 m (12" × 75')
1730002 – 45 cm × 22.9 m (18" × 75')
14005 – 91 cm × 22.9 m (36" × 75')

REDZONE PRO is a 1 mm (40 mils) self-adhesive through-wall membrane designed for commercial and residential buildings. It ensures air and water vapor sealing. REDZONE PRO is composed of elastomeric SBS bitumen and a trilaminated woven polyethylene facer. The trilaminated woven polyethylene is compatible with the use of sprayed polyurethane foam insulation.

BENEFITS

- Self-adhesive: quick, cost-effective and easy installation
- Meets door and window installation standards (CSA A440.4-07)
- Self-sealing around screws and nails

AIR BARRIER AND VAPOR-PERMEABLE MEMBRANE

REDZONE STICK VP

CODES:
22136 – 10 cm × 30 m (4" × 98')
21742 – 15 cm × 30 m (6" × 98')
21743 – 23 cm × 30 m (9" × 98')
21744 – 30 cm × 30 m (12" × 98')
23795 – 1.2 m × 30 m (47" × 98')

REDZONE STICK VP is a self-adhesive vapor-permeable air barrier membrane composed of a polypropylene trilaminar complex surface. It is used in wall construction and stands out thanks to its adhesive qualities without primer.

BENEFITS

- Up to 180-day UV exposure
- Self-sealing membrane ensuring continuous waterproofing

WATERPROOFING

DOORS AND WINDOWS

AIR AND VAPOR BARRIER MEMBRANE
REDZONE

CODES:
17730 – 10 cm × 15 m (4" × 50')
17731 – 15 cm × 15 m (6" × 50')
17732 – 23 cm × 15 m (9" × 50')
17733 – 30 cm × 15 m (12" × 50')
17734 – 46 cm × 15 m (18" × 50')

REDZONE AIR AND VAPOR BARRIER MEMBRANE is a 1 mm (40 mils) self-adhesive membrane composed of elastomeric SBS bitumen and trilaminate woven polyethylene. The underface is composed of a silicone film easily detachable. It seals air and vapour around door and window frames as well as around roof details.

BENEFITS

- Self-adhesive: quick, cost-effective and easy installation
- Meets door and window installation standards (CSA A440.4-07)
- Self-sealing around screws and nails

AIR AND VAPOR BARRIER MEMBRANE
REDZONE 25

CODES:
17753 – 10 cm × 15 m (4" × 50')
17754 – 15 cm × 15 m (6" × 50')
17755 – 23 cm × 15 m (9" × 50')
17756 – 30 cm × 15 m (12" × 50')
17757 – 46 cm × 15 m (18" × 50')
17752 – 91 cm × 22.9 m (36" × 75')

REDZONE 25 AIR AND VAPOR BARRIER MEMBRANE is a 0.6 mm (25 mils) self-adhesive membrane composed of elastomeric SBS bitumen and trilaminate woven polyethylene. The underface is composed of a silicone film easily detachable. It seals air and vapour around door and window frames.

BENEFITS

- Provides continuous air and vapour barrier
- Meets door and window installation standards (CSA A440.4-07)
- Self-sealing around screws and nails

REDZONE CORNER GUARD

CODE:
22766 – 6.5 cm × 18.5 cm (2.5" × 7.25")
Box of 50 units

REDZONE CORNER GUARD is designed to cover and protect the junction between the sill and the jamb, one of the most critical areas.

BENEFITS

- Saves time
- Helps reduce costly mistakes caused by intricate cutting, bending, sealing, and caulking

ALL-WEATHER BUTYL FLASHING TAPE

CODES:
22767 – 10 cm × 22.9 m (4" × 75')
22858 – 15 cm × 22.9 m (6" × 75')
22860 – 23 cm × 22.9 m (9" × 75')
22859 – 30 cm × 22.9 m (12" × 75')

RESISTO ALL-WEATHER BUTYL FLASHING TAPE is a self-adhesive membrane made of rubberized butyl that blocks air and water infiltration. It is easy to apply to wood, aluminum, polyethylene and PVC surfaces, as well as on air barrier membranes and exterior fibreglass gypsum.

BENEFITS

- Superior adhesion at temperatures ranging from -15 to 65 °C (5 to 149 °F) without primer
- Excellent adhesion to most common construction materials, including PVC
- UV resistant for 180 days

WATERPROOFING

DECKS AND BALCONIES

JOIST GUARD

CODES:
10094 – 23 cm × 22.9 m (9" × 75')
10099 – 10 cm × 22.9 m (4" × 75')

Waterproof protection for joists that prevents deterioration of structural timber under exterior floors, such as patios and balconies. The joist guard is a 0.6 mm self-adhesive waterproofing membrane made of elastomeric SBS bitumen and a polyethylene film on the surface. The underface is composed of a silicone film easily detachable. 10 centimeters rolls are ideal for 5 centimeters-wide joists, while 23 centimeters rolls are used on double joists at the perimeter of the structure and to seal the joint between the wall of the house and the patio.

BENEFITS

- Substantially extends the service life of patios at low cost
- Barely visible between the boards
- Self-sealing around screws and nails

WATERPROOFING

WATERPROOFING COMPLEMENTS

MULTIPURPOSE WATERPROOFING MEMBRANE
ALUMINUM FINISH

The MULTIPURPOSE WATERPROOFING MEMBRANE is a 1 mm self-adhesive membrane composed of SBS modified bitumen. This membrane is perfect to waterproof various repair and maintenance works around the house, cottage, or farm.

INTENDED USES:
- Multipurpose

CODES:
66574 – 10 cm × 5 m (4" × 16')
66576 – 15 cm × 5 m (6" × 16')
66579 – 23 cm × 5 m (9" × 16')
66572 – 30 cm × 5 m (12" × 16')
66578 – 46 cm × 5 m (18" × 16')
66570 – 91 cm × 5 m (36" × 16')

BENEFITS
- Low temperature flexibility
- Resistant to outdoor temperature changes

MULTIPURPOSE WATERPROOFING MEMBRANE
WHITE LACQUERED FINISH

The MULTIPURPOSE WATERPROOFING MEMBRANE is a 1 mm self-adhesive membrane composed of SBS modified bitumen. This membrane is perfect to waterproof various repair and maintenance works around the house, cottage, or farm.

INTENDED USES:
- Multipurpose

CODES:
66524 – 10 cm × 5 m (4" × 16')
66526 – 15 cm × 5 m (6" × 16')
66529 – 23 cm × 5 m (9" × 16')
66522 – 30 cm × 5 m (12" × 16')
66528 – 46 cm × 5 m (18" × 16')
66525 – 86 cm × 5 m (34" × 16')

BENEFITS
- Low temperature flexibility
- Resistant to outdoor temperature changes

ROOF REPAIR

ROOF REPAIR is an all-purpose black mastic composed of bitumen, fibres, and mineral fillers, with low level of solvent. Its economic formulation offers good resistance to temperature variations.

CODES:
53003 – 310 ml (10.5 oz)
53004 – 4 kg (8.8 lb)
53006 – 10 kg (22 lb)
53005 – 20 kg (44 lb)

BENEFITS
- Cost-saving solution
- Multipurpose
- Good resistance to temperature variations

SUPER ROOF REPAIR

SUPER ROOF REPAIR is an all-purpose black mastic composed of bitumen, fibres, and mineral fillers, with low level of solvent. Its formulation offers good resistance to temperature variations.

CODES:
53010 – 310 ml (10.5 oz)
53011 – 850 ml (29 oz)
53013 – 1 kg (2.2 lb)
53012 – 4 kg (8.8 lb)
53014 – 10 kg (22 lb)
53015 – 20 kg (44 lb)
53016 – 20 kg (44 lb) LT

BENEFITS
- Can be applied on damp or dry surfaces
- Winter grade also offered
- Good resistance to temperature variations

SUPREME ROOF REPAIR

The SUPREME ROOF REPAIR was specifically developed for professional roofers. With a higher concentration of high-quality bitumen, it seals roof elements such as flashings, vents or upstands, and can also be used to repair various joints, holes and cracks, built-up roofs, etc.

CODES:
53017 – 310 ml (10.5 oz)
53019 – 4 kg (8.8 lb)
53023 – 13.6 kg (30 lb)
53024 – 13.6 kg (30 lb) LT
53022 – 20 kg (44 lb)
53025 – 20 kg (44 lb) LT

BENEFITS
- Designed to adhere to all types of surfaces, either dry or wet
- Winter grade also offered
- The choice of professional roofers

EXTERIOR PRIMER

The EXTERIOR PRIMER is a synthetic polymer-based cold-process compound made of natural resins and solvent. It is used to prime and prepare exterior surfaces, such as concrete, metal, wood and plywood to enhance the adherence of RESISTO elastomeric SBS bitumen self-adhesive membranes.

CODES:
65756 – 350 ml (12.3 oz)
65751 – 910 ml (31 oz)
65755 – 3.78 L (1 gal)
35760 – 10 L (2.6 gal)
65745 – 18.9 L (5 gal)

BENEFITS

- Resistant to water, alcohol and most saline, alkaline and dilute acid solutions
- Primes and prepares several types of surfaces
- Fast curing

H2O PRIMER

H2O PRIMER is a polymer emulsion-based primer designed to improve the adhesion of RESISTO self-adhesive elastomer SBS modified bitumen waterproofing membranes on most substrates. It is particularly recommended when the use of solvent-based primer is not advised (indoor installation and on polystyrene insulation).

CODES:
30116 – 910 ml (31 oz)
30112 – 3.78 L (1 gal)
30111 – 18.9 L (5 gal)

BENEFITS

- Solvent free
- Compatible with polystyrene insulation

EXTERIOR LOW V.O.C. PRIMER

The EXTERIOR LOW V.O.C. PRIMER is a synthetic polymer-based cold-process compound made of natural resins and solvent. It is used to prime and prepare exterior surfaces, such as concrete, metal, wood and plywood to enhance the adherence of RESISTO elastomeric SBS bitumen self-adhesive membranes. It has a very low VOC content and meets LEED requirements (IEQ Credit 4.1).

CODES:
30115 – 350 ml (12.3 oz)
37703 – 3.78 L (1 gal)
37702 – 18.9 L (5 gal)

BENEFITS

- Resistant to water, alcohol and most saline, alkaline and dilute acid solutions
- Primes and prepares several types of surfaces
- Fast curing

LIQUID WATERPROOFING MEMBRANE
RESISTOFLASH

RESISTOFLASH is a waterproofing single-component polyurethane and bitumen coating. RESISTOFLASH is ready-to-use and can be applied without primer on most surfaces, such as asphalt shingles, granulated elastomeric membranes, wood, concrete, and metal. Ideal for achieving waterproofing on upstands and complex details for construction and repair works.

CODES:
32831 – 910 ml (31 oz)
32830 – 3.78 L (1 gal)

BENEFITS

- UV resistant
- Perfectly waterproof
- Easy and fast to install

ELASTOMERIC SEALANT

ELASTOMERIC SEALER is a mastic containing elastomeric bitumen, volatile solvents, asbestos-free fibres, and mineral fillers to use with RESISTO waterproofing membranes and strips. Can also be used as a caulking mastic and for filling joints and cracks.

CODES:
65650 – 310 ml (10.5 oz)
65655 – 4 kg (8.8 lb)
65653 – 12 kg (26.5 lb)

BENEFITS

- Can be applied on wet surfaces
- Adheres to a variety of materials
- Resistant to temperature changes

WATERPROOFING KIT FOR SHOWER BASE

The WATERPROOFING KIT FOR SHOWER BASE contains all the material needed to waterproof a home-made shower base of approximately 3.5 m².

CODE:
11003 – 50 cm × 3.5 m (20" × 11.5')

BENEFITS

- Complete kit to waterproof a shower base
- Surface compatible with ceramics
- No specialized tools required

INSULATION

INSULATION

REFLECTIVE INSULATION

M2V

M2V is an 8 mm thick reflective insulation consisting of two layers of air bubbles laminated between a metallized polyethylene sheet and a white polyethylene sheet.

INTENDED USES:
- Walls and ceilings
- Water lines and ventilation ducts
- Concrete slabs
- Radiant water heating systems
- Crawl spaces
- Metal frame buildings
- Concrete block walls
- Garage doors
- Water heaters

BENEFITS
- Installs quickly and easily
- Reduces condensation, air infiltration, and energy costs
- Provides an excellent R-value

M2M

M2M is an 8 mm thick reflective insulation consisting of two layers of air bubbles laminated between two metallized polyethylene sheets.

INTENDED USES:
- Walls and ceilings
- Water lines and ventilation ducts
- Radiant water heating systems
- Crawl spaces
- Metal frame buildings
- Concrete block walls
- Garage doors

BENEFITS
- Installs quickly and easily
- Reduces condensation, air infiltration, and energy costs
- Provides an excellent R-value

M1V

M1V is a 4 mm thick reflective insulation consisting of a layer of air bubbles laminated between a metallized polyethylene sheet and a white polyethylene sheet.

INTENDED USES:
- Walls and ceilings
- Water lines and ventilation ducts
- Crawl spaces
- Metal frame buildings
- Concrete block walls
- Garage doors
- Water heaters

BENEFITS
- Installs quickly and easily
- Reduces condensation, air infiltration, and energy costs
- Provides an excellent R-value

M1M

M1M is a 4 mm thick reflective insulation consisting of a layer of air bubbles laminated between two metallized polyethylene sheets.

INTENDED USES:
- Walls and ceilings
- Water lines and ventilation ducts
- Crawl spaces
- Metal frame buildings
- Concrete block walls
- Garage doors

BENEFITS
- Installs quickly and easily
- Reduces condensation, air infiltration, and energy costs
- Provides an excellent R-value

CM2P

CM2P is an 8 mm thick reflective insulation consisting of two layers of air bubbles laminated between a metallized polyethylene and a clear polyethylene sheet. The metallized surface is covered with a clear coating that protects the insulation against oxidation in applications under concrete slabs.

INTENDED USES:
- Concrete slabs
- Concrete slabs with integrated radiant heating system

BENEFITS

- Installs quickly and easily
- Reduces condensation, air infiltration, and energy costs
- Provides an excellent R-value

IFLEX

IFLEX is a reflective vapour barrier for walls and ceilings installed between the drywall and insulation to block humidity and protect insulation.The insulating properties of the reflective surface make this a unique product because it increases the R-value of the existing insulation system.

INTENDED USES:
- Walls
- Ceilings

CODE:
55208 – 1.32 m × 31.7 m (52" × 104')

BENEFITS

- Stops moisture to protect insulation
- Keeps the house cooler in the summer

ALUMINUM ADHESIVE TAPE

The ALUMINUM ADHESIVE TAPE is composed of a self-adhesive aluminum film and a silicone release film. It is designed to seal the joints of metallic surfaces.

CODES:
20711 – 5 cm × 9.1 m (2" × 30')
20712 – 5 cm × 45.7 m (2" × 150')
20772 – 7.6 cm × 45.7 m (3" × 150')

METALLIZED ADHESIVE TAPE

CODE:
20767 – 5 cm × 45.7 m (2" × 150')

The METALLIZED ADHESIVE TAPE is made of a self-adhesive metallic film. It is designed to seal the joints of metallic surfaces.

WHITE VINYL ADHESIVE TAPE

CODE:
20870 – 5 cm × 54.9 m (2" × 180')

The WHITE VINYL ADHESIVE TAPE is composed of a white polyethylene film coated with a synthetic rubberized adhesive.

SPACING STRIPS 5 cm

CODE :
55014 – 5 cm × 7,62 m (2" × 25')

The SPACING STRIPS leave an air gap between the REFLECTIVE INSULATION and the surface to be insulated to achieve maximum insulation simply and economically.

PRODUCT CODES

REFLECTIVE INSULATION

M2V

55020 – 121.9 cm × 3.8 m (48" × 12.5')
55042 – 121.9 cm × 19 m (48" × 62.5')
55041 – 121.9 cm × 38.1 m (48" × 125')
55050 – 243.8 cm × 19 m (96" × 62.5')
55044 – 243.8 cm × 38.1 m (96" × 125')

CM2P

55145 – 121.9 cm × 38.1 m (48" × 125')
55144 – 243.8 cm × 19 m (96" × 62.5')

M2M

55005 – 40.6 cm × 7.6 m (16" × 25')
55011 – 40.6 cm × 38.1 m (16" × 125')
55015 – 61 cm × 7.6 m (24" × 25')
55002 – 61 cm × 7.6 m (24" × 25')
55108 – 61 cm × 19 m (24" × 62.5')
55087 – 61 cm × 38.1 m (24" × 125')
55018 – 121.9 cm × 3.8 m (48" × 12.5')
55000 – 121.9 cm × 7.6 m (48" × 25')
55049 – 121.9 cm × 19 m (48" × 62.5')
55029 – 121.9 cm × 38.1 m (48" × 125')
55048 – 243.8 cm × 19 m (96" × 62.5')
55035 – 243.8 cm × 38.1 m (96" × 125')

M1M

55022 – 121.9 cm × 3.8 m (48" × 12.5')
55052 – 121.9 cm × 19 m (48" × 62.5')
55062 – 121.9 cm × 38.1 m (48" × 125')
55051 – 243.8 cm × 38.1 m (96" × 125')

M1V

55021 – 121.9 cm × 3.8 m (48" × 12.5')
55006 – 121.9 cm × 38.1 m (48" × 125')
55054 – 121.9 cm × 19 m (48" × 62.5')
55053 – 243.8 cm × 38.1 m (96" × 125')

MAINTENANCE

MAINTENANCE

ASPHALT DRIVEWAYS

ASPHALT DRIVEWAY SEALER 2 YEARS

CODE:
50018 – 17 L (4.5 gal)

A water and coal tar based emulsion coating used to prevent cracks and deterioration of asphalt surfaces caused by wear, freezing, oil and gasoline spills, salt, sun, and rain.

BENEFITS

- Allows effective waterproofing of the asphalt surface to avoid water penetration
- Durable with a matte finish
- Simple, quick application using a scraper

ASPHALT DRIVEWAY SEALER 4 YEARS

CODE:
50000 – 17 L (4.5 gal)

A water and coal tar based emulsion coating used to prevent cracks and deterioration of asphalt surfaces caused by wear, freezing, oil and gasoline spills, salt, sun, and rain.

BENEFITS

- Allows effective waterproofing of the asphalt surface to avoid water penetration
- Durable with a matte finish
- Simple, quick application using a scraper

ACRYLIC ASPHALT RESTORER 6 YEARS

CODE:
50049 – 17 L (4.5 gal)

Fast-curing water-based acrylic coating used to prevent cracks and deterioration of asphalt surfaces caused by wear, freezing, oil and gasoline spills, salt, sun, and rain.

BENEFITS

- Provides a very aesthetic deep black finish
- No unpleasant odour
- Simple, quick application using a roller

CLEANER AND DEGREASER

CODE:
50005 – 946 ml (0.25 gal)

Cleaning is a step of the utmost importance to prepare the surface to be protected. The CLEANER AND DEGREASER dissolves and cleans oil stains and grease on asphalt surfaces.

BENEFITS

- Easily dissolves and cleans oil and grease stains

OIL SPOT PRIMER

CODE:
50004 – 946 ml (0.25 gal)

The OIL SPOT PRIMER is a polymer emulsion that enhances the adhesive strength of asphalt driveway sealers on asphalt surfaces affected by oil spills.

BENEFITS

- Optimizes adhesive strength of asphalt driveway sealers

LIQUID CRACK FILLER

CODES:
50012 – 946 ml (0.25 gal)
50006 – 3.78 L (1 gal)

The LIQUID CRACK FILLER is designed to repair small cracks and joints into asphalted surfaces. For cracks up to 6 mm (1/4 in) in width.

BENEFITS

- Strongly adheres to the walls of the cracks
- Remains flexible
- Highly resistant to temperature variations

LEVELLING PATCH

CODES:
50007 – 3.62 kg (8 lb)
50008 – 13.6 kg (30 lb)

The LEVELLING PATCH is designed to repair medium cracks and joints in asphalt pavement and to level shallow depressions in asphalt surfaces. It prevents damage to asphalt surfaces caused by wear, rain, and frost. For cracks up to 20 mm (3/4 in) in width.

BENEFITS

- Efficiently levels the cracks, joints and slight depressions on asphalt surfaces for a more beautiful look
- Extends the service life of asphalted surfaces

ASPHALT REPAIR

CODES:
26301 – 10 kg (22 lb)
20628 – 20 kg (44 lb)

The ASPHALT REPAIR is composed of a ready-to-use mixture of adherent aggregates. It forms a solid bond with all firm surfaces, whether wet or dry. For the repair of holes and cracks of 20 mm (3/4 in) and more.

BENEFITS

- Can be installed at any temperature

RUBBERIZED CRACK FILLER

CODE:
50003 – 300 ml (10 oz)

The RUBBERIZED CRACK FILLER for asphalted surfaces is designed to repair cracks, joints, and other damage to asphalted surfaces. It prevents damage to asphalted surfaces caused by wear, rain, and frost. For cracks up to 1 cm (3/8 in) in width.

BENEFITS

- Strongly adheres to the walls of the cracks
- Remains flexible
- Highly resistant to temperature variations

THE ACE OF ASPHALT

INSULATION

INSULATION

EXTRUDED POLYSTYRENE

SOPRA-XPS 20

INTENDED USES:
- Walls

SOPRA-XPS 20 is a rigid thermal insulation board made of extruded polystyrene composed of closed cell foam. SOPRA-XPS 20 is mainly used as thermal insulation for above grade SOPREMA wall systems and on the inside of foundation walls. It can also be used for residential applications on exterior foundation walls and under concrete slabs. Compliant with CAN/ULC S701.1, Type 3.

BENEFITS

- Exceptional resistance to water and humidity
- Durable and strong
- Superior initial and long-term thermal performance (R-5/in)

SOPRA-XPS 25 CW

INTENDED USES:
- Cavity walls

SOPRA-XPS 25 CW is a rigid thermal insulation board made of extruded polystyrene composed of closed cell foam. SOPRA-XPS 25 CW is mainly used as a thermal insulation for above grade SOPREMA wall systems. SOPRA-XPS 25 CW insulation boards are scored squared every 400 mm (16 in) and 600 mm (24 in) so they can easily be cut when they need to fit perfectly between wall ties. Compliant with CAN/ULC S701.1 Type 3.

BENEFITS

- Exceptional resistance to water and humidity
- Durable and strong
- Superior initial and long-term thermal performance (R-5/in)

SOPRA-XPS 30

INTENDED USES:
- Foundation walls, under concrete slabs

SOPRA-XPS 30 is a rigid thermal insulation board made of extruded polystyrene with shiplap or square edges on its four sides. It is composed of closed cell foam. It is mainly used as a thermal insulation for SOPREMA foundation wall systems and under concrete slabs where the applied loads do not exceed 30 psi. Compliant with CAN/ULC-S701.1 Type 4.

BENEFITS

- Exceptional resistance to water and humidity
- Durable and strong
- Superior initial and long-term thermal performance (R-5/in)

SOPRA-XPS 35

INTENDED USES:
- Inverted roofing

SOPRA-XPS 35 is a rigid thermal insulation board made of extruded polystyrene composed of closed cell foam. SOPRA-XPS 35 is available with shiplap edges on all four sides in several thickness and square edges in the thickness of 25 mm (1 in). It is mainly used as a thermal insulation for SOPREMA protected-membrane roofing systems (inverted roofs). Compliant with CAN/ULC S701.1, Type 4.

BENEFITS

- Exceptional resistance to water and humidity
- Durable and strong
- Superior initial and long-term thermal performance (R-5/in)

SOPRA-XPS 40

SOPRA-XPS 40 is a rigid thermal insulation board made of high-density extruded polystyrene with squared edges on its four sides. It is composed of closed cell foam. SOPRA-XPS 40 is designed for applications requiring high-density insulation on which heavy loads will be applied. It is mainly used for SOPREMA foundation systems under slabs, protected-membrane roofing systems (inverted), parking decks, and plaza decks. Compliant with CAN/ULC S701.1, Type 4.

INTENDED USES:
- Foundation systems
- Inverted roofing
- Civil engineering

BENEFITS

- Exceptional resistance to water and humidity
- Durable and strong
- Superior initial and long-term thermal performance (R-5/in)

SOPRA-XPS 60

SOPRA-XPS 60 is a rigid thermal insulation board made of high-density extruded polystyrene with squared edges on its four sides. It is composed of closed cell foam. SOPRA-XPS 60 is designed for applications requiring high-density insulation on which heavy loads will be applied. it is mainly used for SOPREMA foundation systems under slabs, protected-membrane roofing systems (inverted), parking decks, and plaza decks. Compliant with CAN/ULC S701.1, Type 4.

INTENDED USES:
- Foundation systems
- Inverted roofing
- Civil engineering

BENEFITS

- Exceptional resistance to water and humidity
- Durable and strong
- Superior initial and long-term thermal performance (R-5/in)

SOPRA-XPS 100

SOPRA-XPS 100 is a rigid thermal insulation board made of high-density extruded polystyrene with squared edges on its four sides. It is composed of closed cell foam. SOPRA-XPS 100 is designed for applications requiring high-density insulation on which heavy loads will be applied. It is mainly used for SOPREMA foundation systems under slabs, protected-membrane roofing systems (inverted), parking decks, and plaza decks. Compliant with CAN/ULC S701.1, Type 4.

INTENDED USES:
- Foundation systems
- Inverted roofing
- Civil engineering

BENEFITS

- Exceptional resistance to water and humidity
- Durable and strong
- Superior initial and long-term thermal performance (R-5/in)

PRODUCT CODES

EXTRUDED POLYSTYRENE

SOPRA-XPS 20

44322 – SOPRA-XPS 20 with shiplap edges (length) – 8' × 4' × 1"
44323 – SOPRA-XPS 20 with shiplap edges (length) – 8' × 4' × 1.5"
44324 – SOPRA-XPS 20 with shiplap edges (length) – 8' × 4' × 2"
44325 – SOPRA-XPS 20 with shiplap edges (length) – 8' × 4' × 3"
44326 – SOPRA-XPS 20 with shiplap edges (length) – 8' × 4' × 4"
44327 – SOPRA-XPS 20 with shiplap edges (length) – 9' × 4' × 1"
44328 – SOPRA-XPS 20 with shiplap edges (length) – 9' × 4' × 1.5"
44431 – SOPRA-XPS 20 with slotted edges (length) – 8' × 2' × 2"
44365 – SOPRA-XPS 20 with shiplap edges (length) – 9' × 4' × 2"
44366 – SOPRA-XPS 20 with shiplap edges – 8' × 2' × 1"
44367 – SOPRA-XPS 20 with shiplap edges – 8' × 2' × 1.5"
44368 – SOPRA-XPS 20 with shiplap edges – 8' × 2' × 3"
44414 – SOPRA-XPS 20 with straight edges – 8' × 2' × 2"
44415 – SOPRA-XPS 20 with shiplap edges – 8' × 4' × 1"
44416 – SOPRA-XPS 20 with shiplap edges – 8' × 4' × 1.5"
44417 – SOPRA-XPS 20 with shiplap edges – 8' × 4' × 2"
44418 – SOPRA-XPS 20 with straight edges – 8' × 2' × 1"
44419 – SOPRA-XPS 20 with straight edges – 8' × 2' × 1.5"
44420 – SOPRA-XPS 20 with straight edges – 8' × 2' × 3"
44429 – SOPRA-XPS 20 with shiplap edges – 8' × 2' × 2"
44430 – SOPRA-XPS 20 with slotted edges (length) – 8' × 2' × 1.5"

SOPRA-XPS 30

44372 – SOPRA-XPS 30 with shiplap edges – 8' × 2' × 1"
44373 – SOPRA-XPS 30 with shiplap edges – 8' × 2' × 4"
44374 – SOPRA-XPS 30 with straight edges – 8' × 2' × 1.5"
44434 – SOPRA-XPS 30 with shiplap edges – 8' × 2' × 2.5"
44435 – SOPRA-XPS 30 with straight edges – 8' × 2' × 1"
44436 – SOPRA-XPS 30 with straight edges – 8' × 2' × 4"
45000 – SOPRA-XPS 30 with shiplap edges – 8' × 2' × 1.5"
45001 – SOPRA-XPS 30 with shiplap edges – 8' × 2' × 2"
45002 – SOPRA-XPS 30 with shiplap edges – 8' × 2' × 3"
45003 – SOPRA-XPS 30 with straight edges – 8' × 2' × 2"
45004 – SOPRA-XPS 30 with straight edges – 8' × 2' × 3"

SOPRA-XPS 35

44375 – SOPRA-XPS 35 with straight edges – 8' × 2' × 1"
44376 – SOPRA-XPS 35 with shiplap edges – 8' × 2' × 2.5"
44377 – SOPRA-XPS 35 with shiplap edges – 8' × 2' × 3.5"
45005 – SOPRA-XPS 35 with shiplap edges – 8' × 2' × 2"
45006 – SOPRA-XPS 35 with shiplap edges – 8' × 2' × 1.5"
45007 – SOPRA-XPS 35 with shiplap edges – 8' × 2' × 3"
45008 – SOPRA-XPS 35 with shiplap edges – 8' × 2' × 4"

SOPRA-XPS 40

44483 – SOPRA-XPS 40 with straight edges – 8' × 2' × 1"
44484 – SOPRA-XPS 40 with straight edges – 8' × 2' × 1.5"
44485 – SOPRA-XPS 40 with straight edges – 8' × 2' × 2.5"
44486 – SOPRA-XPS 40 with straight edges – 8' × 2' × 3.5"
45009 – SOPRA-XPS 40 with straight edges – 8' × 2' × 2"
45010 – SOPRA-XPS 40 with straight edges – 8' × 2' × 3"

SOPRA-XPS 60

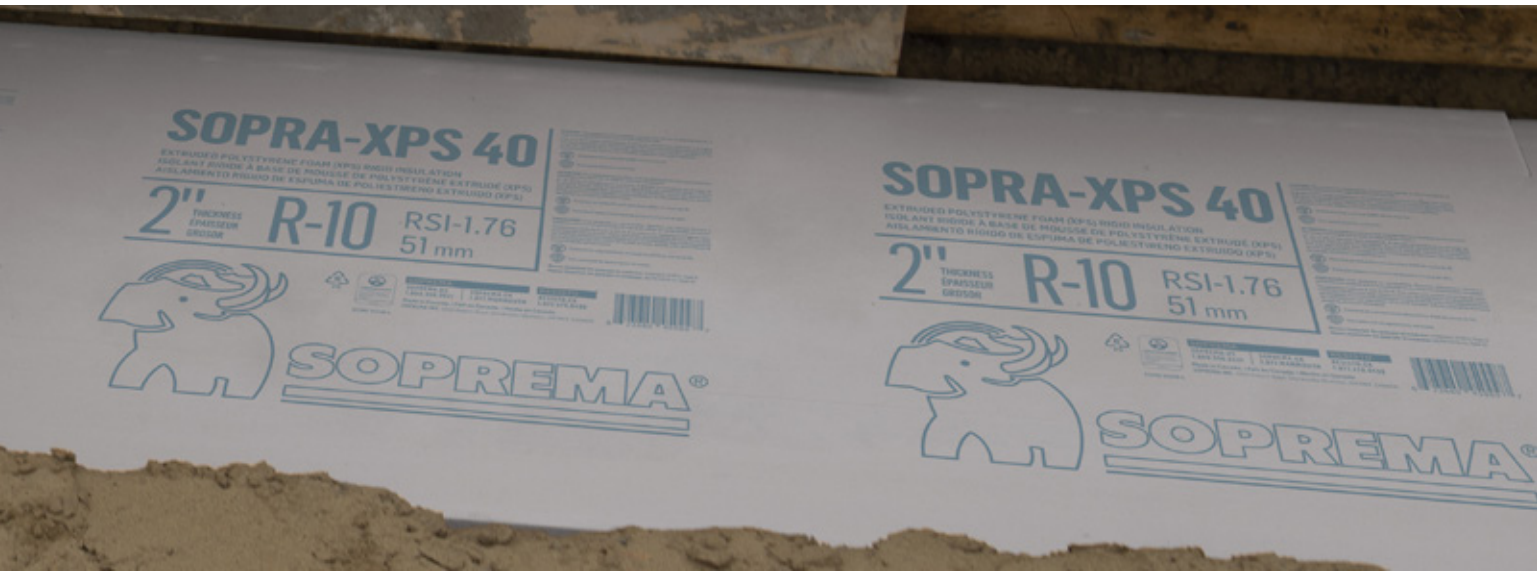
44360 – SOPRA-XPS 60 with straight edges – 8' × 2' × 2.5"
44361 – SOPRA-XPS 60 with straight edges – 8' × 2' × 3.5"
44438 – SOPRA-XPS 60 with straight edges – 8' × 2' × 1"
44439 – SOPRA-XPS 60 with straight edges – 8' × 2' × 1.5"
45011 – SOPRA-XPS 60 with straight edges – 8' × 2' × 2"
45012 – SOPRA-XPS 60 with straight edges – 8' × 2' × 3"

SOPRA-XPS 100

44362 – SOPRA-XPS 100 with straight edges – 8' × 2' × 2"
44363 – SOPRA-XPS 100 with straight edges – 8' × 2' × 3"

SOPRA-XPS 25 CW

44369 – SOPRA-XPS 25 CW with straight edges – 2 400 mm × 1 200 mm × 50 mm
44370 – SOPRA-XPS 25 CW with straight edges – 2 400 mm × 1 200 mm × 75 mm
44371 – SOPRA-XPS 25 CW with straight edges – 2 400 mm × 1 200 mm × 100 mm
44432 – SOPRA-XPS 25 CW with straight edges – 2 400 mm × 1 200 mm × 40 mm
44433 – SOPRA-XPS 25 CW with straight edges – 2 400 mm × 1 200 mm × 61 mm



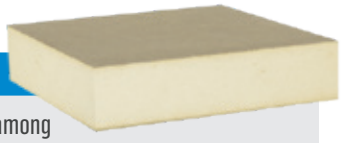
INSULATION

POLYISOCYANURATE

SOPRA-ISO

INTENDED USES:
- Roofing

SOPRA-ISO is a polyisocyanurate insulation board with a closed-cell structure with a fibreglass-reinforced organic coating. Since their R-value is the highest among all types of roof insulation (R-5.7), the result is a thinner yet more efficient roof system. The high dimensional stability of polyisocyanurate prevents the creation of thermal bridges in the roof system.



BENEFITS

- Highest thermal resistance among all types of roof insulation
- Excellent dimensional stability
- Available with straight or shiplap edges for an installation that is twice as fast

SOPRA-ISO PLUS

INTENDED USES:
- Roofing

SOPRA-ISO PLUS is a polyisocyanurate insulation board with a closed-cell structure with a polymer-covered fibreglass coating. Since their R-value is the highest among all types of roof insulation (R-5.7), the result is a thinner yet more efficient roof system. The high dimensional stability of polyisocyanurate prevents the creation of thermal bridges in the roof system.

BENEFITS

- Increased dimensional stability due to fibreglass coating
- Mould resistant

SOPRA-ISO V PLUS

INTENDED USES:
- Walls

SOPRA-ISO V PLUS is a polyisocyanurate insulation board with a closed-cell structure coated on both sides with non-reflecting fibreglass.

BENEFITS

- R-value per inch greater than other types of insulation (R-6/in)
- Durable and lightweight
- Compatible with most solvents used in construction adhesives

SOPRA-ISO V ALU

INTENDED USES:
- Walls

SOPRA-ISO V ALU is a closed-cell structure polyisocyanurate insulation board with an underface coated with an aluminum reflective layer promoting radiation and a surface coated with an aluminum layer covered with an antireflective acrylic film.

BENEFITS

- R-value per inch greater than other types of insulation (R-6.5/in)
- Durable and lightweight
- Compatible with most solvents used in construction adhesives

PRODUCT CODES

POLYISOCYANURATE

SOPRA-ISO

40400 – 4' × 4' × 1"
40405 – 4' × 4' × 1.5"
40410 – 4' × 4' × 2"
40415 – 4' × 4' × 2.5"
40436 – 4' × 4' × 3"
40433 – 4' × 4' × 3.5"
40431 – 4' × 4' × 4"
40288 – 4' × 4' × 4.5"
41457 – 4' × 4' × 5"
41461 – 4' × 4' × 5.5"
41387 – 4' × 4' × 6"
40465 – 8' × 4' × 1"
40438 – 8' × 4' × 1.5"
40421 – 8' × 4' × 2"
40423 – 8' × 4' × 2.5"
40453 – 8' × 4' × 3"
40521 – 8' × 4' × 3.5"
40474 – 8' × 4' × 4"
40306 – 8' × 4' × 4.5"
41458 – 8' × 4' × 5"
41462 – 8' × 4' × 5.5"
41388 – 8' × 4' × 6"

SOPRA-ISO PLUS

40418 – 4' × 4' × 1"
40419 – 4' × 4' × 1.5"
40420 – 4' × 4' × 2"
40452 – 4' × 4' × 2.5"
40426 – 4' × 4' × 3"
40802 – 4' × 4' × 3.5"
40889 – 4' × 4' × 4"
41059 – 4' × 4' × 4.5"
41545 – 4' × 4' × 5"
41553 – 4' × 4' × 6"
40643 – 8' × 4' × 1"
40398 – 8' × 4' × 1.5"
40541 – 8' × 4' × 2"
40399 – 8' × 4' × 2.5"
40397 – 8' × 4' × 3"
40311 – 8' × 4' × 3.5"
41329 – 8' × 4' × 4"
41542 – 8' × 4' × 4.5"
41546 – 8' × 4' × 5"
41554 – 8' × 4' × 6"

SOPRA-ISO V ALU

44340 – 8' × 4' × 0.5"
44357 – 8' × 4' × 0.75"
44339 – 8' × 4' × 1"
44338 – 8' × 4' × 1.5"
44337 – 8' × 4' × 2"
44336 – 8' × 4' × 2.5"
44347 – 8' × 4' × 3"
44332 – 8' × 4' × 3.5"
44333 – 8' × 4' × 4"

SOPRA-ISO V PLUS

44342 – 8' × 4' × 0.5"
44381 – 8' × 4' × 0.75"
44343 – 8' × 4' × 1"
44344 – 8' × 4' × 1.5"
44345 – 8' × 4' × 2"
44346 – 8' × 4' × 2.5"
44341 – 8' × 4' × 3"
44334 – 8' × 4' × 3,5"
44335 – 8' × 4' × 4"

INSULATION

CELLULOSE

SOPRA-CELLULOSE

SOPRA-CELLULOSE insulation is made of 85% post-consumer recycled newspapers. It acts as a protective shield to reduce the transmission of heat and noise. Efficient and environmentally friendly, SOPRA-CELLULOSE will reduce energy consumption and improve comfort in a wide range of climatic conditions.

INTENDED USES:
- Floors
- Attic
- Interior and exterior walls

CODE: 1000-111

BENEFITS

- High thermal resistance (R-3.7/in)
- Fire resistance and superior acoustic properties
- CAN/ULC-S703 compliant product with superior resistance to corrosion, mould and insects

SOPRA-CELLULOSE RULER

SOPRA-CELLULOSE RULER is used to control and verify the thickness of SOPRA-CELLULOSE insulation in attics. It indicates the thickness to be applied in accordance with the thermal resistance of the insulation up to 60 for R-value and 10.8 for RSI.

SOPRA-CELLULOSE VENT

CODES:
1000-228 – 101,6 cm × 64.14 cm (40" × 25.25")
1000-226 – 70 cm × 63.7 cm (27.56" × 25.06")

SOPRA-CELLULOSE VENT is a pre-folded rigid cardboard piece perforated along folding lines used to prevent the overflow of SOPRA-CELLULOSE cellulosic fibre on the roof overhang during and after installation. It also maximizes the R-value at the edges of the building and allows good ventilation in the attic. SOPRA-CELLULOSE VENT must be installed with SOPRA-CELLULOSE insulation in ventilated roofs. SOPRA-CELLULOSE VENT XL is longer than the standard version to meet the new attic insulation requirements of provincial and national regulations (up to R-61 or RSI-10.8).

SOPRA-CELLULOSE MACHINE

Used to insulate attics with cellulose, the SOPRA-CELLULOSE MACHINE is lightweight and easy to transport in two pieces.

It is easy to use with a wireless remote control and offers high efficiency.

SOUNDPROOFING

SOUNDPROOFING

INSONOFLOOR

CODE:
10417 – 89 cm × 10.5 m (35" × 34.5')

INSONOFLOOR is a high-density elastomeric SBS-modified bitumen and polyethylene membrane coated with small granules of recycled rubber. It is specially designed to soundproof laminated floating floors and other types of flooring, such as hardwood or multilayer engineered wood.

BENEFITS

- Superior acoustic performances
- Rotproof
- Adjusts well to the media, resists tearing, and cuts moisture

INSONOTEX

CODE:
21079 – 91 cm × 10.3 m (36" × 33.3')

The INSONOTEX membrane composed of high-density felt is specifically designed to allow soundproofing under synthetic laminated flooring (floating floor), which can be installed directly on the membrane. This product can also be used with many other types of flooring materials, such as hardwood and multilayer engineered wood.

BENEFITS

- Reduces impact noise and airborne noise
- Protects against moisture and mildew
- No odour

SOPRAWAY NG2

CODE:
26132 – 91 cm × 7.6 m (36" × 25')

SOPRAWAY NG2 membrane allows the direct application of polymer-modified mortar for any type of tiling. Made of 100% recycled rubber, the SOPRAWAY NG2 membrane can block the spread of cracks in concrete slabs and offers excellent acoustic performance.

BENEFITS

- Reduces impact noise and airborne noise
- 100% recycled content
- Designed according to the LEED® philosophy

SOPRAWAY ADHESIVE

CODE:
21954 – 19 L (5 gal)

SOPRAWAY adhesive is a homogeneous solvent free, low odour, acrylic latex emulsion based adhesive. SOPRAWAY adhesive is used for interior installation of SOPRAWAY NG2 rubber acoustic membrane.

BENEFITS

- Solvent free and low odor
- Easy trowel applied

INSONO AF3-47 / 90 / 130

INSONO AF3 self-adhesive membranes are composed of polymer-modified bitumen and an exposed non-woven polyester reinforcement. The self-adhesive underface of the membrane is protected by a silicone release film to allow quick and easy installation.

CODES:
00572 – INSONO AF3-130
91 cm × 8 m (36" × 26')
00328 – INSONO AF3-90
91 cm × 15 m (36" × 49')
12050 – INSONO AF3-47
1 m × 16.76 m (39" × 55')

BENEFITS

- Non-woven polyester reinforcement on the surface allowing direct application and optimum adhesion of a polymer-modified mortar
- Compatible with many types of substrates such as concrete and plywood
- Resists traffic

INSONO AF3 PRIMER

INSONO AF3 PRIMER is a water-based polymer emulsion primer. It is designed to improve the adhesion of INSONO AF3 self-adhesive soundproofing membranes on most substrates. It is particularly recommended when the use of solvent-based primer is not advised.

CODES:
30237 – 3.78 L (1 gal)
30238 – 19 L (5 gal)

BENEFITS

- Adhesion on multiple surfaces
- Recommended for use in low-ventilation rooms

ACOUSTIZOL

ACOUSTIZOL is an acoustic membrane used on walls and ceilings composed of polyester fibres laminated to a continuous high-density polyethylene complex and aluminum foil.

CODE:
40373 – 1.2 m × 7.6 m (48" × 25')

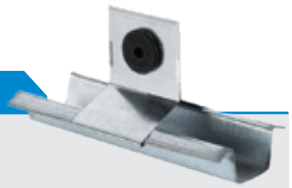
BENEFITS

- Increased reduction of airborne noise
- Easy and fast to install
- Hypoallergenic, prevents itching problems

ACOUSTIVIBE

ACOUSTIVIBE insulators and furrings ensure soundproofing of gypsum ceilings in a unique and innovative way. Instead of directly fastening furrings on the girders or joists, they are suspended with fasteners supplied with a piece of rubber. They absorb shocks and vibrations from the upper floor and prevent their transmission through the ceilings. In this way, the room is isolated from noises caused by footsteps, vacuuming, children playing, etc.

CODES:
21253 – Insulator (100 units)
21254 – 3.65 m (12") Furrings (10 units)



BENEFITS

- Easy and fast to install
- No specialized tools required
- Increased acoustic performance exceeding requirements

ACOUSTIDRAIN

ACOUSTIDRAIN is a revolutionary acoustic product that eliminates noise caused by water flowing through sanitary drainage or storm drain piping. ACOUSTIDRAIN is self-adhesive and also has a self-adhesive closure.

CODES:
09982 – ACOUSTIDRAIN (5)
99 cm × 40 cm (39 in × 15.75 in)
09983 – Extension kit (5)
7.5 cm × 99 cm (3" × 39")
09984 – ACOUSTIDRAIN ELBOW (2)
32.4 cm × 49.5 cm (12.75" × 19.5")

BENEFITS

- Easy and fast to install
- No specialized tools required
- Supplied with a kit that includes everything needed to soundproof the pipes and elbows

INSONOMAT

INSONOMAT is an acoustic membrane made from elastomeric bitumen and recycled rubber specially developed for use under a 38 mm (1 ½ in) thick concrete covering.

CODE:
10413 – 91 cm × 6 m (36" × 19.7')

BENEFITS

- Contributes to the waterproofing of the structure at the time of concrete casting
- Prevents the water in concrete to evaporate too quickly to increase its quality
- Can be installed and sealed easily with easy-to-use self-adhesive tape

ACOUSTIVIBE WDC

CODE:
21727 – 100 units

ACOUSTIVIBE WDC anchors are used on structures other than wooden beams or joists. They are used to separate the suspended ceiling from the structure to which it is attached. Hence, they play a vital role in achieving an effective acoustic performance.

BENEFITS

- Easy to install
- Resistant
- Elimination of vibration transfer

ACOUSTIVIBE CDC

CODE:
21723 – 100 units

ACOUSTIVIBE CDC anchors are used on structures made of concrete structural slab, steel with concrete, of Hambro® type or any structures other than wood with concrete on which the ceiling is suspended. They are used to separate the suspended ceiling from the structure to which it is attached. Hence, they play a vital role in achieving an effective acoustic performance.

BENEFITS

- Easy to install
- Resistant
- Elimination of vibration transfer

ACOUSTIBOARD

CODES:
08018 – 91 cm × 1.22 m (36" × 48")
0801810 – 8.9 cm × 1.22 m (3.5" × 48")
0801807 – 12.7 cm × 1.22 m (5" × 48")
0801804 – 22.9 cm × 1.22 m (9" × 48")

The ACOUSTIBOARD panel is a revolutionary acoustical product that eliminates the need for the 38 mm (1 ½ in) concrete covering that is usually poured over wood frames, while providing excellent acoustic performance. This means that installation is easier, quicker and cheaper.

BENEFITS

- Ideal for new buildings and renovations
- Easy and fast to install
- No specialized tools required

VELAPHONE

CODE:
22722 – 1 m × 20 m (39" × 65')

VELAPHONE is an acoustic membrane made of polyester felt and a black vapour barrier film. It is specially designed to be installed primarily on wood structures under self-levelling concrete coverings of 38 mm (1 ½ in) in thickness.

BENEFITS

- Contributes to the waterproofing of the structure at the time of concrete casting
- Prevents the water in concrete to evaporate too quickly to increase its quality
- Resists crushing over time to better retain its acoustic properties

POLYMER INNOVATION

CHEM LINK

High-performance
adhesives, sealants and coatings

M-1

M-1 is both an adhesive and a sealant. It adheres to a wide range of building materials such as PVC, EPDM, most metals, wood, glass, masonry concrete, fibreglass, and solvent-sensitive foams. It can also be used as a structural adhesive.

CODES:
F1277 – 150 ml (5 oz) (36/pack)
F1209 – 300 ml (10.1 oz) (16/pack)
F1270 – 300 ml (10.1 oz) (24/pack)
F1204 – 825 ml (28 oz) (12/pack)
F1190 – 600 ml (20 oz) (12/pack)
F1205 – 7.6 L (2 gal)
F1206 – 19 L (5 gal)

Colours available:

White (WH) | Gray (GR) | Black (BL)
Tan (TN) | Dark Bronze (DB) | Limestone (LI)

BENEFITS

- Does not contract
- No solvents, nontoxic, odourless, and safe for human health
- Can be applied up to 0 °C (32 °F)

CLEAR

Clear is a high-strength, multipurpose sealant that forms a clear, elastic seal after curing. It can be used on cladding, windows, doors, metal flashings, and other general construction applications. It bonds to painted metals, anodized aluminum, glass, vinyl, wood, masonry, polystyrene, and many engineering plastics.

CODE:
F1212 – 300 ml (10.1 oz) (24/pack)

BENEFITS

- Does not contract
- No solvents, nontoxic, odourless, and safe for human health
- No yellowing when exposed to UV rays

DURALINK 35

DuraLink 35 sealant creates a durable, highly elastic seal that forms a film in less than 40 minutes in a humid environment. It is designed to be applied to residential cladding, architectural metal, curtain wall constructions, and joints subject to movements. It adapts to joint movements of +/- 35%.

CODE:
F1263 – 300 ml (10.1 oz) (24/pack)

Colours available:

White (WH) | Gray (GR) | Forest Green (FG) | Limestone (LI)
Tan (TN) | Dark Bronze (DB) | Stone (ST) | Aluminum (AG)
Medium Bronze (MB) | Almond (AL) | Terra Cotta (TR) | Redwood Tan (RT)
Weathered Wood (WW)

BENEFITS

- Adheres to a variety of common construction materials
- Cures quickly
- Comes in a wide range of colours

DURALINK 50

DuraLink 50 sealant creates a durable, highly elastic seal that forms a film in less than 40 minutes in a humid environment. It is designed to be applied to residential cladding, architectural metal, curtain wall constructions, and joints subject to movements. It adapts to joint movements of +/- 50%.

CODES:
F1260 – 300 ml (10.1 oz) (24/pack)
F1261 – 600 ml (20 oz) (12/pack)
F1210 – 825 ml (28 oz) (Gray only)

Colours available:

White (WH) | Gray (GR) | Forest Green (FG) | Limestone (LI)
Tan (TN) | Dark Bronze (DB) | Stone (ST) | Aluminum (AG)
Medium Bronze (MB) | Almond (AL) | Terra Cotta (TR) | Redwood Tan (RT)
Weathered Wood (WW)

BENEFITS

- Adheres to a variety of common construction materials
- Cures quickly
- Comes in a wide range of colours

NOVALINK 35

NovaLink 35 is a sealant for concrete joints and masonry elements that does not sag. It is designed to be used on wet or dry concrete. It adapts to joint movements of +/- 35%.

CODES:
F1240 – 300 ml (10.1 oz) (24/pack)
F1253 – 600 ml (20 oz) (12/pack)

Colours available:

White (WH) | Gray (GR) | Black (BL) | Limestone (LI)
Tan (TN) | Dark Bronze (DB) | Stone (ST) | Ivory (IV)
Aluminum (AG) | Medium Bronze (MB) | Almond (AL) | Terra Cotta (TR)
Redwood Tan (RT) | Buff (BU) | Natural Clay (NC) | Anodized Aluminum (AA)
Aluminum Stone (AS) | Beige (BE) | Charcoal Gray (CG) | Forest Green (FG)

BENEFITS

- Does not contract
- No solvents, nontoxic, odourless, and safe for human health
- Effective on wet surfaces

DURASIL

DuraSil is a non-corrosive, multipurpose neutral silicone sealant and adhesive. It is used in a wide range of building and renovation applications, including windows, doors, roofs, and curtain walls.

CODE:
F1211 – 300 ml (10.1 oz) (24/pack)

BENEFITS

- Does not contract
- Remains stable up to 204 °C (400 °F)
- Effective on wet surfaces
- No vinegar smell

METALINK

MetaLink is a non-corrosive neutral silicone sealant designed specifically for use on metal substrates, including roofs, gutters, downspouts, walls, doors, and lighting fixtures. It adheres to aluminum, steel and copper, and offers exceptional adhesion to metals coated with PVDF Kynar 500™ and PVF Tedlar™. Its wide range of colours can be adapted to the current trends in decorative metal roofing and cladding products.

CODE:
F1213 – 300 ml (10.1 oz) (12/pack)

Colours available:

White (WH), Colonial Red (CR), Dark Bronze (BR), Silver Metallic (SM), Black (BL), Slate Gray (SLG), Medium Bronze (MB), Champagne Metallic (CM), Clear (CL), Hartford Green (HG), City Scape (SC), Mansard Brown (MDB), Royal Blue (RB), Mustang Brown (MSB), Copper Penny (CP), Regal Red (RR), Sierra Tan (SRT), Deep Charcoal (DC), Forest Green (FG), Terra Red (TRD), Shake Gray (SG), Charcoal Gray (CG), Caramel (CA), Buck Skin (BS), Almond (AL), Terra Cotta (TR), Brandywine (BW)

BENEFITS

- Does not contract
- No solvents, nontoxic, odourless, and safe for human health
- Does not contribute to metal corrosion

SNOWSHOES

A metal roof accessory that prevents snow and ice from falling. The installation completed without screws or mechanical fasteners prevents the risk of water infiltration on the roof.

CODES:
F1202 – 24/pack + 3 tubes of DURASIL 300 ml (10.1 oz)
F0951 – 192/pack
F0950 – 480/pack

BENEFITS

- Impact resistant
- Reduces the risk of injury
- Maintains the waterproofing of the roof metal coatings

COLOR CARD METALINK

White, Buckskin, Hartford Green, Champagne Metallic, Colonial Red, Terra Red, Black, Regal Red, Deep Charcoal, Slate Gray, Shake Gray, Charcoal Gray, Translucent, Regal Blue, Almond, Mansard Brown, City Scape, Terra Cotta, Silver Metallic, Medium Bronze, Sierra Tan, Forest Green, Brandywine, Caramel, Copper Penny, Mustang Brown, Dark Bronze

COLOR CARD STANDARD PRODUCTS

White, Almond, Gray, Tan, Stone, Limestone, Aluminum Gray, Terra Cotta, Forest Green, Medium Bronze, Black, Dark Bronze, Weathered Wood, Clear

KUNY'S
SP-90
STANLEY

RESISTO®

BUILDING PRODUCTS

Waterproofing Insulation Maintenance

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RS 064

Last version: October 2020