# **Warranty Programs**

Imasco Minerals engineers and manufactures its products to stringent quality control standards.

We are proud to stand behind our products and systems and offer comprehensive and clear warranties.

# **HIGHLIGHTS, FEATURES & REQUIREMENTS**



For individual products, we offer a 5 Year Limited Materials Warranty.

For each of our Stucco Systems we offer 10 Year Limited Materials Warranty and Water Management Warranties.



- Imasco Minerals' warranties are clear and easy to read.
- Owner may choose from a list of experienced and reputable independent installers who have been certified by Imasco.
- Imasco provides generic details, instructions, guide specifications, inspection checklists and maintenance protocols.
- Assistance to the owner's inspectors or professionals who are responsible for site coordination and/or construction and installation review.
- Imasco engineers and blends its products from high quality materials to precise standards.
- 10 Year Limited Materials Warranties are available at project completion for qualifying projects.

Contact your local Imasco dealer or representative for more information.

# From modern to traditional, Imasco Minerals has the exterior cladding system for your project

- CoreFactor EIFS •
- Traditional Stucco System
- RainGuard MEGA Rainscreen System •
- Complete source and support Generic design details Research center
- · Applicator education and certification · Full scale mockup detail test center

Installation using familiar materials following clear assembly guidelines

EIFS allows the designer to be as creative as their imagination

## **CERTIFIED APPLICATORS**

Imasco certifies experienced independent applicators in the specifics of installing CoreFactor EIFS. Since our reputation rests with the craftsmanship and professionalism of the contractor, only the most experienced, reputable and qualified firms qualify.

MODERN SOLUTIONS FROM THE LARGEST STUCCO MANUFACTURER IN WESTERN CANADA WITH OVER 50 YEARS EXPERIENCE

## **TEXTURE PORTFOLIO**



Fine Sandfloat







Definition

Your contractor may be able to provide you with additional textures.



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# **EIFS SIMPLIFIED BY IMASCO**

Specializing in Dual Moisture Management



# It's what's on the inside that counts...

Imasco EIFS features 3 layers of protection... the inner layer; the drainage layer; and the outer layer.

Crack resistance

Design flexibility

Low maintenance

Noise resistance

Aesthetic appeal

· High-impact option

Color choice

# **CAVITY DRAINAGE** Drainage cavity featuring a specially designed grooved foam

## MECHANICAL - 1

## **FEATURES**

- Specially designed
- · Two layers of
- Insulation
- secondary barrier
- Crack resistance
- grooved foam
- Color choice
- · Design flexibility Low maintenance Noise resistance
  - Aesthetic appeal · High-impact option

Appropriate Sheathing\*

Polybase Wet, Dry, NC

Polybase Wet, Dry, NC

(FlexCoat or Perfector)

\*refer to Imasco technical data

for accepted substrates

\*\*Designed for use in areas protected from inclement weather.

CoreFactor

## ADHESIVE - 2

## **FEATURES**

- grooved foam Liquid applied
- barrier treatment for all

- Specially designed

Protec VB or Protec-J Framing

- secondary barrier Protec-J provides weather
- penetrations and joints

Crack resistance

· Design flexibility

- Appropriate Sheathing\*

Grooved EPS Foam

Polybase Wet, Dry, NC

Polybase Wet, Drv. NC

(FlexCoat or Perfector)

- CoreFactor

Acrylic Finish

resinous, coated, glass-fibre mat-faced,

sheathing board

water-resistant core gypsum (or equivalent)

Color choice

## **FEATURES**

- Two layers of
- Low maintenance Noise resistance
- Aesthetic appeal High-impact option Insulation • CCMC 13334-R

MECHANICAL - 3

- secondary barrier
- Weather barrier with a specially engineered surface texture to provide
- moisture drainage

**BASIC DRAINAGE** 

Incorporates drainage plane for incidental moisture

- create channels for drainage of incidental

## **FEATURES**

- Liquid applied
- Protec-J provides weather
- moisture

## ADHESIVE - 4

- secondary barrier
- penetrations and joints

- barrier treatment for all
- Vertical adhesive ribbons

Protec VB or Protec-J

and Protec Tape

Insulation

· Color choice

· Crack resistance

· Design flexibility

Low maintenance

Noise resistance

## **FEATURES**

- · Two layers of secondary barrier
- Insulation
  - Crack resistance
- Color choice
- Aesthetic appeal

- Appropriate Sheathing\*

- Polybase Wet, Dry, NC

Polybase Wet, Drv. NC

Polybase Wet, Dry, NC

(FlexCoat or Perfector)

- EPS Foam

- Acrylic Finish

 High-impact option • CCMC 13334-R



STANDARD

2 layers of weather resistive barrier

MECHANICAL - 5

Design flexibility

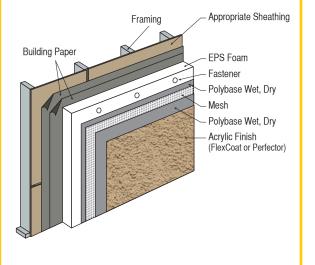
Low maintenance

Noise resistance

Aesthetic appeal

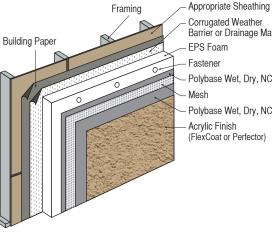
High-impact option

For use in dryer climates



\*\*Designed for use in areas protected from inclement weather.





resinous, coated, glass-fibre mat-faced, water-resistant core gypsum (or equivalent)

\*Designed for use in areas protected from inclement weather.

# SPECIALTY SYSTEMS

Fire Control / Moisture Control / Insulated Concrete Forms (ICF)

## NON-COMBUSTIBLE - NC

### **FEATURES**

- Non-combustible system
- Specially designed Grooved Mineral Wool option
- 10 Year Extended Material Defect Warranty
- PolyShield provides an
- air/moisture barrier Crack resistance Insulation
  - Color choice

· High-impact option

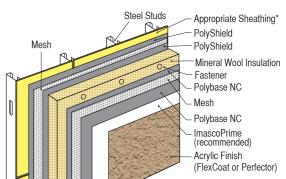
(Armour mesh)

Low maintenance

Aesthetic appeal

Noise resistance

Design flexibility



\*resinous, coated, glass-fibre mat-faced, water-resistant core gypsum (or equivalent)

· By using ICFs and concrete.

18 points can be achieved

in the LEED rating system

Color choice

Aesthetic appeal

Low maintenance

High impact option

air/moisture barrier

PolyShield provides an

sheathing board

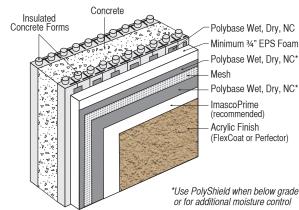
## ICF - 8

## **FEATURES**

- No rot
- 4-hour fire rating

- Metal Starter Track

- Very high 'R'-value
- · Storm / debris resistant No thermal bridging /
- thermal inertia
- · STS Ratings of 55+ (4 to 5 times quieter than wood)
- Design flexibility



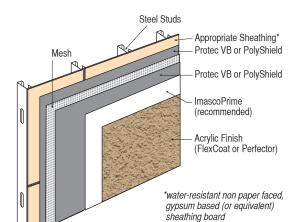
## INTERIOR POOL AREA - 7

### **FEATURES**

- Vapour and moisture resistant • 10 Year Extended Material
- Defect Warranty
- PolyShield provides an air/moisture barrier
- Low maintenance

Aesthetic appeal

Color choice



## ICF - 8 (PUNCTURE RESISTANT)

- 4-hour fire rating

Design flexibility

- Very high 'R'-value
- · Storm / debris resistant Color choice No thermal bridging / Aesthetic appeal
- thermal inertia
- · STS Ratings of 55+
  - · High impact option
- (4 to 5 times quieter than wood) PolyShield provides an

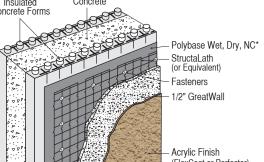
Low maintenance

air/moisture barrier

· By using ICFs and concrete,

18 points can be achieved

in the LEED rating system



\*Use PolyShield when below grade or for additional moisture control