

Polyschool



Polyschool is an educational forum to teach roofing contractors, installers, sales, distributors, consultants, and architects more about what makes Polyglass products unique to the roofing industry. The sessions highlight best practices when installing, estimating, and selling Polyglass commercial and residential roofing products.



Scheduled throughout the year in the U.S., Caribbean, and Canada. Open to all roofing industry personnel, spaces

Our 200 level courses are geared towards installers keeping focus mainly on hands-on demonstrations with brief introductory presentations.

A personalized training session for our Preferred and Quantum contractors. Call your local Polyglass Sales

Polyschool 201 focuses on the best practices of Polyglass' self-adhered roof system(s)

Polyschool 202 focuses on the best practices of Polyglass' torch applied roof system(s)

Polyschool 210 focuses on the best practices of Polyglass' liquid applied roof systems.

COMING SOON - Interactive Calendar

Course Offerings

available on a first-come, first-served basis

Polyschool 201: Self-Adhered Hands-On

Membrane Layout
Rolling Membranes – 80 lb. roller

Polyschool 202: Torch Applied Hands-On

Polyschool 210: Liquid-Applied Membrane Hands-On



Polyschool 102:

Representative to schedule

200 Level

Air Welding Lap

 T-joint Detailing Wall Flashing

Pipe Detailing

Inside & Outside Corners

 Relaxing Membranes Membrane Layout
 T-joint Detailing

Field Application

Pipe Detailing

• Wet Mil Gauge How-To's
 Polyflash 1C

300 Level

Inside & Outside Cor

 Inside & Outside Corners Pipe Detailing

A day-and-a-half "Intro to Polyglass" touching on a wide variety of our products and recommended installation procedures.

Company Posts PRODUCTS

Case Studies

ATEGORIES Uncategorized Press Releas Featured Community In

RECENT NEWS

Inces Polystick® P Tre Roof

Join Polyglass at the Virtual Weste Roofing Expo July 1-15

Polyglass CEO shares Diversity & Inclusion Statement

Polyglass Announces Polystick XFR Self-Adhered Fire-Resistant Roof Underlaumer

Polyglass to Showcase Self-Adhered Membranes at IIBEC 2020 Virtual Convention and Tradeshow

Modified Bitumen Membra

- > Accessories
- > APP Membrane: > Base. Felt & Synthetic
- > SBS Membrane
- Roof Underlayments
- Elastomeric Roof Coatings
- > Accesso
- > Acrylic Coatings
- > Fast Drying Coatings
- > Flashing Compounds > Primers
- > Silicone Coatings
- Asphaltic Roof Coatings
- > Accessories
- > Aluminum Coating
- > Flashing Compounds
- > Mastics
- > Modified Cements & Adhes > Primers
- > Protective Coating
- Technology > ADESO® Self-Adhered
- Technology
- > CURE Technology8
- > Kool Roof Solutions"
- > Turbo-Set
- > Velocifle>

SIGN UP FOR OUR NEWSLETTER



This class will be focused on the nuances of estimating liquid applied membranes as it relates to the coverage rates, length of warranties, types of substrates, and types of products. Generating liquid applied membrane jobs as it relates to where to find leads, how to approach customers, and different call strategies is also discussed.



Polyschool 401: In-House "Intro to Polyglass"

Polyschool 401 is a three (3) day training program concentrating on the education of internal and independent sales teams, as well as office staff, on Polyglass products and recommended installations while familiarizing them with how each department can support one another.



In our series of 500 level courses, we have partnered with roofing industry authorities to 500 Level provide certifications and CE credits at no cost to our customers.

Polyschool 501: CERTA

Polyglass U.S.A., Inc. offers free CERTA training to its customers. This NRCA approved Certified Roofing Torch Applicator Program provides new industry requirements on the safe use of roofing torches. This class is for anyone using or managing users of roofing torches.

Polyschool 502: Continuing Education Credits

Stay up-to-date with roofing industry innovations while simultaneously earning continuing education (CE) credits with the American Institute of Architects (AIA) and the Roof Consultants Institute (RCI). Click here for more information.



Online: General overview & audience, our 600 Level Polyschool features online course 600 Level offerings. All courses are 1.5 hours long and audience varies based on course selection

Polyschool 601: Liquid-Applied Membrane Estimating

Focuses on educating owners, managers, estimators and sales associates of roofing contractors. This class will be focused on the nuances of estimating liquid applied membranes as it relates to the coverage rates, length of arranties, types of substrates, types of products and more.

Polyschool 602: Liquid-Applied Membrane Prospecting & Sales Strategy





































