

DATE

NOVEMBER 10-14, 2014

LOCATION

#1 Komo Drive Lakewood, NJ 08701

HOME OF PMC

Parking is at #1 Komo Drive along side and rear of building.
CHECK IN AT FRONT DOOR OF #1

TIME

8:00 AM* - 5:00 PM

REGISTRATION COSTS

\$670 for the first attendee \$425 for each additional attendee from the same company

Please visit our website or call SPI for more information and to reserve your space.

*Class times run from 8 a.m. to 5 p.m. each day with the exception of the first day which begins at 10 a.m. (to allow for travel time).

Can't make it to a class? No problem! Contact your SPI Sales Representative to find out how to schedule a private, on-site training class at your facility. Available to US and International Customers. SPI looks forward to providing the most up-to-date, advanced training for members of our profession. This course will be taught by a certified instructor in Lakewood, NJ. The training will focus on covering the operations and troubleshooting of the 1:1 ratio spray equipment. The class is fast-paced, highly informative and features excellent presentations on equipment and product as well as lively interaction with the instructor and fellow students. It is no wonder, that Specialty Products training class is the most widely attended in the industry.

POLYUREA & SPRAY FOAM APPLICATION EQUIPMENT

- Equipment Options
- · Hoses, Parts, & Accessories
- Start-up & Shut-down Procedures
- Spray Guns
- Troubleshooting
- Repair and Maintenance

POLYUREA & SPRAY FOAM ESSENTIALS

- Product Reviews, Advantages, & Applications
- Significant Project Profiles
- Material Handling, Safety Review, Understanding SDSs, & PPE
- Chemistry and Physical Properties

POLYUREA AND SPRAY FOAM APPLICATION PROCESS

- Common Application Types
- Equipment set up
- Substrates & Surface Preparation
- Proper Spray Techniques
- Application Failures, Examples, & Concerns

HANDS-ON SPRAY DEMONSTRATIONS

- Proper Spray Techniques
- Prep & Spray Truck Bedliner
- Competition Spray-off

RESOURCES

· Marketing & Sales Presentations

SYNERGY SERIES

SYSTEM TRAINING SESSION

LPG™ PROPORTIONER
LOCK N LOAD GUN™
SYNERGY CHEMISTRIES



FEATURING

LPG™ EQUIPMENT

Low Pressure Proportioner, Synergy Series Polyurea, & Polyurethane Foam Application Machine.

- · Lightweight & Portable
- Minimal Field Maintenance or Repair
- Modular Design
- Uses 110 Volt Power
 & Standard Electrical Outlet

SYNERGY SERIES CHEMISTRIES

100% Pure Spray& Pour Polyureas

 Spray & Pour Polyurethane Foams

DEMONSTRATIONS

- LPG[®] Equipment Set-up, Daily Start-up and Shut-down, and LPG[®] Troubleshooting
- Polyurea Directly on to Porous Substrates (wood, concrete, etc.)
- LPG Training Module

- Demonstrate How LPG[®]
 Technology can Dramatically
 Reduce Pinholes, Blowholes,
 & Shrinkage issues with Polyurea
- Polyurea Joint/Crack Fill

POLYURETHANE SPRAY FOAM

Class 1 rated spray-applied insulation and roofing foam applied to sub zero temperature substrates (steel) without loss of yield or adhesion.

POLYURETHANE POUR FOAM

Environmentally friendly, hydrolytically stable pour foams used in cavity filling, pipeline decommissioning, tooling, flotation, and mold fabrication.

Contact Your SPI
Product Expert or
Customer Service for
dates, locations,
and more information!



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