

# **Non-Branded Automotive** Window Film **Training Class**

EPD offers a two (2) day hands-on installation training class for learning to apply automotive window film. The material for training is supplied and the course includes the following:

# · Basic window film knowledge

- · Various types of film construction (dyed, carbon, ceramic, adhesive type)
- Understanding performance characteristics (VLT, UV, IR)

## Overview of installation tools

· Scrapers, hard cards, blades

#### · How to cut film

- By hand (primary focus)
- By computer (secondary focus)

## Heat shrinking

· Demonstrate various techniques on curved glass

## Squeegeeing

• Demonstrate various techniques on curved glass

#### Film removal



You will leave with a Certificate of Completion.

(Please note that this is not 3M-certified training.)

\$1,295.00 PER PERSON

## **Class Time**

8:30 am - 3:30 pm Eastern each day

## The price of the course includes:

- Lunch each day
- Installation tools



## Training is conducted at the following training centers.

Be sure to verify the location of your class.

## **Energy Products Distribution Baltimore**

4208 Fitch Avenue Baltimore, MD 21236

## **Suggested Hotels:**

Hilton Garden Inn 5015 Campbell Boulevard White Marsh, MD 21236 410-427-0600

Hampton Inn 8225 Town Center Drive White Marsh, MD 21236 410-931-2200

## **Energy Products Distribution** Charleston

4250 Dorchester Road, Suite 601 North Charleston, SC 29405

#### Suggested Hotels:

Fairfield Inn 4841 Tanger Outlet Boulevard North Charleston, SC 29418 843-300-3100

Hampton Inn 3020 W. Montague Avenue North Charleston, SC 29418 843-990-5100

Taking the course does not imply that EPD will sell the trainee or his/her employer material. EPD is only teaching the trainee how to install automotive window film. It is up to the trainee or his/her employer to source material beyond the initial training.

EPD University is not an accredited educational institution. It is simply a framework for providing installation, sales, and marketing training to new members of the automotive and architectural film industries.

For additional information, please visit epduniversity.com.