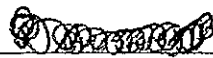


REFINISHING PROGRAM 1-OBJECTIVES WORKSHEET

Module 3-Spray Environment



Notes _____

A-4

The three most popular types of spraybooths in use are _____, semi-downdraft, and _____.

A-5

A _____ spraybooth is designed to control overspray removal and dust more effectively when compared to other types of spraybooths available today.

A-7

A crossdraft spraybooth draws air into the spraybooth from filters in the doors and evacuates the air through filters in the rear corners of the spraybooth. This type of spraybooth is not the most effective for controlling _____.

B-2

Too much pressure in the spraybooth is called "_____ pressure." This occurs when more air is entering the spraybooth than is exiting.

B-3

Setting the spraybooth to a _____ pressure may cause dirt to be drawn in from outside the spraybooth.

C-5

After refinish materials are applied, there are two processes that occur. One is _____, which is the evaporation of solvents and liquids from the material, and the other is _____, which is when a chemical change occurs within the refinish material.