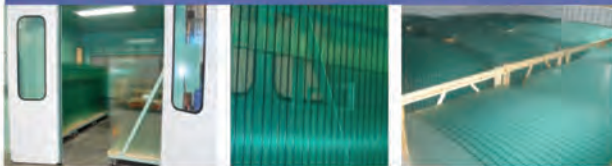




WORLD'S MOST EFFICIENT PROTECTIVE COATING APPLICATION OF THE UNPARALLELED DIAMON-FUSION® PROTECTIVE COATING

INCREDIBLY EFFICIENT



SIMPLE TO OPERATE



PROVEN CORE TECHNOLOGY



-  **Reduces costs up to 84%**
in labor and material versus hand-applied coatings
-  **Reduces safety and regulatory concerns**
by eliminating risks of handling and spraying
coating chemicals within facilities
-  **Delivers a cleaner environment**
by providing a zero-emissions process approved
by the most stringent air quality management
agencies in the world
-  **Improves quality**
by eliminating the potential for human error
during application
-  **Increases annual capacity up to 1500%**
versus hand-applied coatings
-  **Enhances scalability and flexibility**
with at no additional equipment investment



**NEW EASY-TO-USE
CARTRIDGE SYSTEM
MAKES IT AS EASY TO
OPERATE AS A SODA
MACHINE**

Covered under U.S. Patent No: 6,245,387, and other U.S. and international patents and patents-pending

Diamon-Fusion International, Inc makes applying a protective coating easier, cheaper, cleaner and safer than it has EVER been! And, we're doing it with one of the highest-quality coatings commercially available.

DFI's new FuseCube™ is designed to revolutionize the protective coating industry, by offering the most cost-effective, high-quality coating process in the world. Utilizing DFI's award-winning Diamon-Fusion® coating, fabricators can now coat thousands of square feet of glass on both sides in less than an hour, all while reducing costs up to 84% versus hand-applied coatings. The patent-pending process is as simple as operating a vending machine. Operators load the glass, drop in the Diamon-Fusion cartridges, press a button and treat thousands of square feet in less than an hour. The automatic system conducts the entire coating process and indicates with a green light at the top of the machine when the cycle is done and the glass can be removed.

SMALL	MEDIUM	JUMBO
Maximum Standard Piece Run Capacity: 1,800 square feet configured as racked 75 pieces – each 36-inches by 96-inches Maximum single piece: 96-inches by 96-inches Cycle Time: 1 hour Connections: 240V, water, compressed air, CAT-5 Dimensions: 15'10"W x 4'D x 10'H Can be installed against one wall Installation & Training Requirement: 1 day	Maximum Standard Piece Run Capacity: 5,400 square feet configured as racked 225 pieces – each 36-inches by 96-inches Maximum single piece: 120-inches by 132-inches Cycle Time: 1 hour Connections: 240V, water, compressed air, CAT-5 Dimensions: 12'W x 11'8"D x 10'H Installation & Training Requirement: 2 days	Maximum Standard Piece Run Capacity: 10,800 square feet configured as racked 450 pieces – each 36-inches by 96-inches Maximum single piece: 173-inches by 252-inches Cycle Time: 1 hour Connections: 240V, water, compressed air, CAT-5 Dimensions: 13'W x 22'D x 14'8"H Installation & Training Requirement: 8 days

