

Fast, controlled removal of Low-E coating prior to hotmelt application



Designed for insulated glass production, the BMT Edge Deletion Tool provides a simple and effective way to remove approximately 10 mm of Low-E coating from the perimeter of the glass before hotmelt material is applied.

TECHNICAL FEATURES

Power supply	240 V, 50 Hz, single phase
Coating removal	Removes approximately 10 mm of coating
Guide system	Replaceable guide rollers
Grinding wheel	125 mm x 10 mm
Operating speed	Fixed speed
Application	Ideal for removal of Low-E coating prior to applying hotmelt material

Practical workshop solution. Roller guidance helps maintain a consistent deletion width, while replaceable guide rollers simplify ongoing maintenance. The 240 V single-phase supply makes the tool convenient for use in typical UK glass-processing environments.