



McGRORY GLASS

Acid Etch Glass

ACID ETCH HANDLING PROCEDURES

The ACID ETCH glass etching process creates a new surface or pattern on standard or low-iron float glass that will not fade, flake off, delaminate or vary over time.

The ACID ETCH glass finish is consistent, durable, resistant to staining and soiling, and can be easily cleaned using typical glass cleaning methods. There are no protective coatings applied to our glass, and we do not recommend them as being helpful in any way.

However:

Treat the etched surface with care. While very durable, the etched surface is what imparts the beauty to our glass, and damage to this surface is not repairable.

Harsh abrasive cleaners are not recommended for cleaning any glass product.

Clean water is the best agent to clean our glass. Dry with a clean lint-free cloth.