Circular Waterjet Marble Floor Medallion

Product Specification Schedule

Medallion configuration	Custom circular waterjet marble floor composition with curved interlocking pieces and a perimeter border
Selected palette	Circular waterjet marble medallion in a cream, gray and charcoal palette with a honed finish and narrow perimeter border. Actual stones, diameter, piece geometry, joints and supply modules follow the selected layout.
Finished geometry	Actual diameter, border width, piece thickness and room centerline reference recorded with units
Pattern & joints	Selected artwork, stone allocation, minimum piece feasibility, visible joints and agreed fabrication tolerances
Supply format	Labeled modules, backed sections or identified loose pieces selected for the pattern and handling requirements
Floor interface	Actual substrate, setting system, finished levels, adjoining floor and intended traffic/exposure requirements
Supplied package	Medallion field, border and agreed layout/identification information; surrounding flooring, setting materials and site work separately itemized

Waterjet medallion configuration

Cream / Gray / Charcoal Marble: Circular waterjet marble medallion in a cream, gray and charcoal palette with a honed finish and narrow perimeter border. Actual stones, diameter, piece geometry, joints and supply modules follow the selected layout.

Waterjet Medallion, Border & Floor Interface Scope

Pattern & marble: Selected artwork, diameter, stone references, honed finish and joint layout.

Fabricated sections: Medallion field, border, selected backing/modules and piece identification.

Floor interface: Surrounding field stone and compatible setting materials where included; substrate and site installation separate.

Packing & delivery: Labeled sections, layout information, protected edges/surfaces, destination and receiving arrangements.

Configuration basis and sources

Waterjet Marble Mosaic & Custom Stone Inlay | George Stone - https://www.georgestonepro.com/products/custom-stonework/waterjet-stonework