

HIGHGATE

HGTH32

Highgate Integrated Thermostatic and Diverter Trim with Porcelain Lever Handle



SHOWN IN HIGHGATE INTEGRATED THERMOSTATIC AND DIVERTER TRIM WITH PORCELAIN LEVER HANDLE | HGTH32

TECHNICAL DETAILS

ADA Compliance: Yes
Integrated Diverter: Y
Number Of Holes: One Hole
Primary Material: Brass

INSPIRATION

Our take on old English style: simple, functional shapes, detailed with white porcelain indices and hexagonal accents for a timeless feel.

CODES & STANDARDS

ASME A112.18.1/CSA B125.1, State of MA

PRODUCT FEATURES

Features Porcelain Lever Handle

Smooth handle operation with haptic "clicks" at each diverter position for tactile feedback

A solid brass trim plate features engraved TEMPERATURE along with H and C markings.

Stocked in Chrome, Nickel and Brass

Requires rough valve, sold separately: GUTH62 or GUTH63 (USA) or GU62TH or GU63TH (UK/International)

CERTIFICATIONS



PRODUCT (NOTES)

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