147-155 **QUANTUM® 1.28**

MANSFIELD®

Elongated Front, Vitreous China, Two-Piece Toilet

FEATURES

- · High performance pressure-assist, high efficiency toilet (HET)
- 1.28 gpf / 4.8 lpf high efficiency water consumption
- Uses 20% less water than conventional toilets
- · Elongated front bowl
- 12' rough-in
- · Model 45 chrome-plated, metal trip lever
- · 2-1/8' glazed trapway
- The Mansfield® limited lifetime warranty on china, Flushmate ten-year limited warranty on vessel
- · Available in White, Biscuit and Bone



COMPONENTS

MODEL #	DESCRIPTION	CODES/STANDARDS		
147-155	Elongated front, pressure-assist, two-piece toilet. Less toilet seat and supply. Specify color.			
147	Elongated front, pressure-assist bowl only. Less toilet seat and supply. Specify color.	(SerSex)		
155*	Pressure-assist tank and cover only with left hand chrome-plated, metal trip lever. Less supply. Specify color.	HIGH EFFICIENCY C ® CONTINUE TO THE FT		
TANK OPTIONS				
155RH*	Pressure-assist tank and cover only with right hand chrome-plated, metal trip lever. Less supply. Specify color.			
TANK TRIM & REPLACEMENT PARTS				
45	Trip lever - chrome-plated, metal trip lever, left hand			
125-LID	Tank lid			
FLUSHMATE® 503	Pressure-assist flushing system. Separate warranty applies. Contact FLUSHMATE® at 1-800-533-3460.			



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SPECIFICATIONS

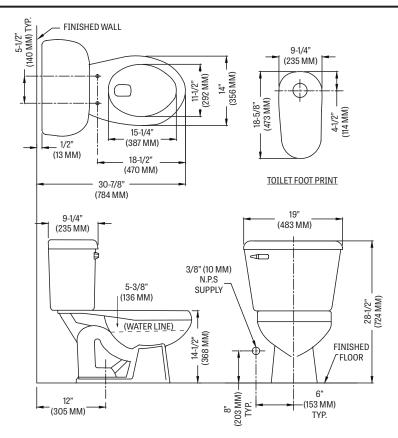
MODEL #	DESCRIPTION	CODES/STANDARDS
147-155	Elongated front (1.28 gpf / 4.8 lpf) two-piece toilet	HIGH EFFICIENCY COMPONENT OF THE PROPERTY OF T

MATERIAL	Vitreous China
WATER PRESSURE RANGE	35 to 80 PSI
FLUSH SYSTEM	Flushmate™ flushing technology
WATER USAGE	1.28 gpf / 4.8 lpf
WATER SURFACE AREA	9-7/8' X 12-1/4'
ROUGH-IN	12'
MAP RATING	Pending

TRAP DIAMETER	2-1/8'
TRAP SEAL	2-7/8'
SHIPPING WEIGHT	Model 147 - 55 lbs. (25 kg) Model 155 - 41 lbs. (18.5 kg)
WARRANTY	Vitreous China - Limited Lifetime Vessel - Limited Ten Year (Flushmate)

TECHNICAL INFORMATION

Note: these dimensions are nominal and subject to change without notice.



MADE IN USA

Fixture performance and specifications meet or exceed ASME A112.19.2/CSA B45.1 standards, and other state and local codes.