

## TOILET FILL VALVE

### TRADITIONAL and PILOT OPERATED

<b>Use:</b>	Fill valve to control incoming water supply to standard water closet (toilet) tanks.
<b>Installation:</b>	Standard gravity flush water closet (toilet) tanks.  Do not use for Lo-Boy toilets.  Install in tank with "CL" (critical level) mark on fill valve positioned 1" above overflow tube.
<b>Operating Pressure:</b>	15 psi minimum – 125 psi maximum
<b>Operating Temperature:</b>	40 - 120°F
<b>Styles:</b>	Traditional Float and Float Rod: 12" and 8½" heights  Pilot Operated – Adjustable Height Body
<b>Material Specifications:</b>	Body and plastic components: Various engineered Polymers (PP, POM)  Washers/Seals/Diaphragms – Nitrile or EPDM rubber.
<b>Designed and Manufactured In Accordance With:</b>	ASSE 1002 CSA-B125
<b>Approvals/Listings:</b>	IAPMO File #4350  CSA Approved – File #204593

*This technical product data sheet and all information contained herein is the confidential and exclusive property of BrassCraft Manufacturing, and shall not be disclosed to others without the written consent of BrassCraft. This technical product data sheet must be returned to BrassCraft if requested.*

Tech. Product Data Sheet Number	© 2006 BrassCraft Mfg.	Revision Level
800.36	Page 1 of 1	(B)