

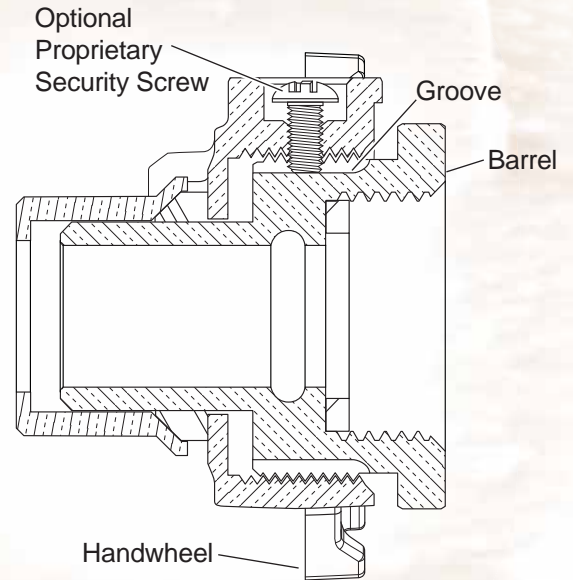


# ECL Locking Expansion Connection

Product Release

12/2010

New or existing meter settings that include an expansion connection can be secured to discourage or prevent unauthorized removal of water meters. Once properly installed, a proprietary key is required to engage or disengage a proprietary security screw that recesses within the Expansion Connection. The security screw engages any one of several grooves on the barrel to prevent operation of the Expansion Connection.



- Expansion Connection provides a watertight connection
- Meter/Expansion Connection assembly can be easily installed or removed without a wrench
- Tamper resistant
- Proprietary security screw is locked or unlocked only with a proprietary access key
- Can be ordered less the security screw in order for the utility or municipality to procure their own unique security screw pattern and access key
- Access key sold separately
- All brass conforms to AWWA Standard C800 (ASTM B-62 and ASTM B-584, UNS NO. C83600 - 85-5-5-5)
- No-lead brass is available (UNS NO. C89833)

METER SIZE	PART NUMBER WITH FORD SECURITY SCREW	PART NUMBER LESS SECURITY SCREW	DATE AVAILABLE
5/8"	ECL-1-SSF ECL-1-SSF-NL (No-lead)	ECL-1 ECL-1-NL (No-lead)	12/2010
5/8" x 3/4"	ECL-23-SSF ECL-23-SSF-NL (No-lead)	ECL-23 ECL-23-NL (No-lead)	12/2010
1"	ECL-4-SSF ECL-4-SSF-NL (No-lead)	ECL-4 ECL-4-NL (No-lead)	Spring 2011

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