

**With locking lid, horizontal inlet, ASSE dual check with 3/4" FIP horizontal coupling outlet**

Inlet Coupling	Inlet Size	Box Height	Catalog Number
MUELLER 110® (IPS)	3/4"	7"	H-1454-F
MUELLER 110 (IPS)	3/4"	9"	H-1454-F
INSTA-TITE® (CTS)	3/4"	7"	H-1454-G
INSTA-TITE (CTS)	3/4"	9"	H-1454-G
INSTA-TITE (IPS)	3/4"	7"	H-1454-H
INSTA-TITE (IPS)	3/4"	9"	H-1454-H
MUELLER 110 (CTS)	1"	7"	H-1454-K
MUELLER 110 (CTS)	1"	9"	H-1454-K
COPPER FLARE *	3/4"	7"	H-1454-4
COPPER FLARE *	3/4"	9"	H-1454-4
MUELLER 110 (CTS) *	3/4"	7"	H-1454-5
MUELLER 110 (CTS) *	3/4"	9"	H-1454-5
PACK JOINT (CTS)	1"	7"	P-1454-K
PACK JOINT (CTS)	1"	9"	P-1454-K
PACK JOINT (CTS) *	3/4"	7"	P-1454-5
PACK JOINT (CTS) *	3/4"	9"	P-1454-5



**(H-1454-5 shown)**

\* Inlet connections are integral to the meter box.  
 Note: Meter boxes will not be sold without the inlet coupling.  
 Touch read hole available. Contact Mueller Customer Service Center for more information.

8C - C.I. BOXES

**With non-locking lid, horizontal inlet, ASSE dual check with 3/4" FIP horizontal coupling outlet**

Inlet Coupling	Inlet Size	Box Height	Catalog Number
MUELLER 110® (IPS)	3/4"	7"	H-1455-F
MUELLER 110 (IPS)	3/4"	9"	H-1455-F
INSTA-TITE® (CTS)	3/4"	7"	H-1455-G
INSTA-TITE (CTS)	3/4"	9"	H-1455-G
INSTA-TITE (IPS)	3/4"	7"	H-1455-H
INSTA-TITE (IPS)	3/4"	9"	H-1455-H
MUELLER 110 (CTS)	1"	7"	H-1455-K
MUELLER 110 (CTS)	1"	9"	H-1455-K
COPPER FLARE *	3/4"	7"	H-1455-4
COPPER FLARE *	3/4"	9"	H-1455-4
MUELLER 110 (CTS) *	3/4"	7"	H-1455-5
MUELLER 110 (CTS) *	3/4"	9"	H-1455-5
PACK JOINT (CTS)	1"	7"	P-1455-K
PACK JOINT (CTS)	1"	9"	P-1455-K
PACK JOINT (CTS) *	3/4"	7"	P-1455-5
PACK JOINT (CTS) *	3/4"	9"	P-1455-5



**(H-1455-5 shown)**

\* Inlet connections are integral to the meter box.  
 Note: Meter boxes will not be sold without the inlet coupling.  
 Touch read hole available. Contact Mueller Customer Service Center for more information.

See pages 8C.7-8C.9 for tubing or pipe that can be used with MUELLER 110®, Pack Joint and INSTA-TITE® connections.

**MUELLER Valves and Couplings are manufactured and tested in accordance with ANSI/AWWA C800.**