



UNIVERSAL JOINTS

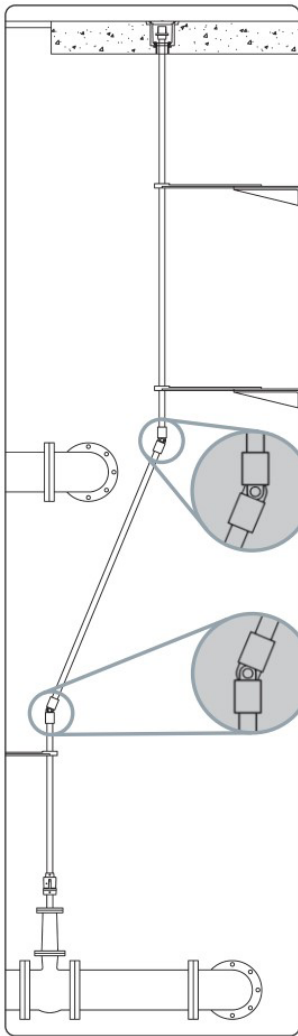
CARBON STEEL – MODEL TMUJCS
 STAINLESS STEEL - MODEL TMUJSS



DESCRIPTION:

Heavy-duty Universal Joints solve misalignment problems often encountered in valve applications.

- Maximum torque is 300 ft-lb., for applications with higher torque requirements, consult Trumbull
- Maximum operating angle is 40°
- Boot Assembly includes two clamps



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Description	Weight
Carbon Steel U-Joint	3.65 lbs.
T304 Stainless Steel U-Joint	3.70 lbs.
T316 Stainless Steel U-Joint	3.70 lbs.
Boot Assembly	0.20 lbs.

PROJECT	APPROVAL STAMP
PROJECT:	<input type="checkbox"/> APPROVED
ADDRESS:	<input type="checkbox"/> APPROVED AS NOTED
ENGINEER:	<input type="checkbox"/> NOT APPROVED
SUBMITTAL DATA:	REMARKS:
NOTES 1:	
NOTES 2:	