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BUILD YOUR OWN FITTING - TEE

Company _____
 Contact _____ E-mail: _____
 Date _____ Phone Number: _____ Fax Number: _____ Qty _____

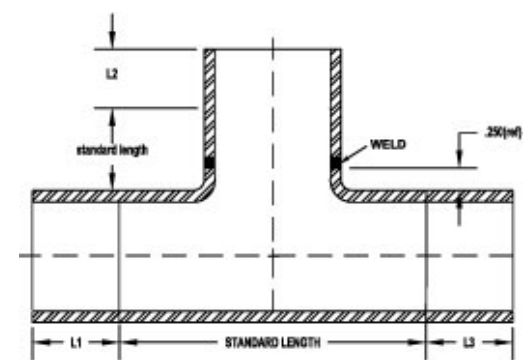
NPS RUN SIZE	BRANCH SIZE*	NPS RUN SIZE	BRANCH SIZE*	NPS RUN SIZE	BRANCH SIZE*	NPS RUN SIZE	BRANCH SIZE*	MATERIAL GRADE		
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<input type="radio"/> 3/4	<input type="radio"/> 1/2		<input type="radio"/> 3/4		<input type="radio"/> 3/4		<input type="radio"/> 316/316L			
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* Smaller size reductions on application.

- WELD PREP OPTIONS**
- Standard Bevel

 - Square Cut End

 - J-Bevel

 - J-Bevel Modified


- SPECIAL END**
- Belled End
 - Grooved End

- SCHEDULE**
- 5
 - 10
 - 40
 - 80



L1 Length _____
 L2 Length _____
 L3 Length _____

INSTRUCTIONS

- (1) Make copies of this page, distribute them to anyone responsible for design, welding, engineering, etc. and follow the instructions below.
- (2) On the table to the left CHOOSE the applicable information.
- (3) On the drawing above fill in the length of tangent desired for L1, L2 and L3.
- (4) Fill in the quantity, date, company name, contact name, phone number and click the submit by email button.

We can also provide combination weldments using various fittings and/or flanges. Ask us about any fabrication needs you might have.