# **Tank Truck Flanged Tee**

Size	356T6 Aluminum Part #	
4"	400-TLT-AL	Notes -

· For flange dimensions, diagrams and additional information please reference dixonvalve.com.

### **TTMA Series Flange Adapters**

#### Features:

- simply and easily converts threaded components to a standard TTMA flange configuration
- solid cast lightweight aluminum design is more durable than welded fabrications
- · design improves flow through adapter
- · compact size reduces the overall space needed to install



## **TTMA Flange x Male NPT Adapters**

TTMA Flange	Male NPT	Overall Length	<i>Aluminum</i> Part #
3"	3"	2½"	TTF3AL-3MT
4"	3"	2½"	TTF4AL-3MT
4"	4"	2½"	TTF4AL-4MT

#### TTMA Flange x Extended Length Male NPT Adapters

TTMA Flange	Male NPT	Overall Length	<i>Aluminum</i> Part #	1
4"	3" 4"	5½" 5½"	TTF4AL-3EMT TTF4AL-4EMT	

### **TTMA Flange x Female NPT Adapter**

TTMA Flange	Female NPT	Overall Length	<i>Aluminum</i> Part #	
4"	3" 4"	2½" 2½"	TTF4AL-3FT TTF4AL-4FT	

#### **TTMA Slip-on Socket Weld Flange**

TTMA Flange	Pipe Size	356T6 Aluminum Part #	
4"	4"	TTF400SP	

#### **TTMA Slip-on Plate Flange**

TTMA Flange	Pipe Size	<i>Aluminum</i> Part #	
4"	4"	TTMA-64	

-	TTMA Flange	Pipe Size	Thickness	<i>Aluminum</i> Part #	
	3"	4"	3/8"	TTF3AL	
	4"	4"	3/8"	TTF4AL	
	<ul> <li>For flange dimen</li> </ul>	sions, diagrams an	d additional informa	ation please reference dixonvalve.com.	