

TTMA Flange Gaskets



Size	O.D.	I.D.	Thick.	Material	Part #
2"	4-1/2"	2-5/8"	1/8"	Baylast™	200GTTFBL
	5-5/8"	3-1/2"	1/8"	Cork / Nitrile rubber	300GTTFCB
	5-5/8"	3-1/2"	1/16"	PTFE envelope with Klinger filler	300GTTFTK
3"	5-5/8"	3-1/2"	1/8"	Klingsil® C-4300	300GTTFK
	5-29/32"	3-1/2"	3/32"	PTFE with fiber core	40321TF
	7-1/4"	5"	5/32"	PTFE with soft fiber core	40364TF
	7-1/4"	5"	1/8"	Baylast	40364BL
	5-5/8"	3-5/8"	1/8"	Baylast	300GTTFBL
	6-5/8"	4-9/16"	1/8"	Cork / Nitrile rubber	400GTTFCB
4"	6-5/8"	4-9/16"	1/16"	PTFE envelope with Klinger filler	400GTTFTK
	6-5/8"	4-9/16"	1/8"	Klingsil C-4401	400GTTFK
	6-7/8"	4-9/16"	3/32"	PTFE with fiber core	40322TF
	8-3/8"	5-7/8"	5/32"	PTFE with soft fiber core	40323TF
	8-1/4"	5-7/8"	1/8"	Baylast	40323BL
	6-5/8"	4-5/8"	1/8"	Baylast	400GTTFBL

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

Sight Flow Indicators

Features

- Due to the proprietary blending of petroleum products, Dixon® recommends that thermoplastic tubing and gaskets be immersion tested in the product to be handled to ensure compatibility (not compatible with crude oil)
- For dimensional information on tank truck flange drilling, reference dixonvalve.com
- Maximum flange bolt torque is 200 in-lb (inch pounds)



TTMA Flanged Short Sight Flow Indicators

Features

- Durable cast aluminum housing, replaces competitions all acrylic sight glass as commonly found on tank trucks
- Allows for visual identification of the fuel grade prior to opening the valve
- Works with tank truck flanged butterfly valves found on gasoline trucks
- Low-cost sight glass tube can be easily replaced

Specification

- Rated to **150 PSI**

Size	Width	Aluminum Part #
3"	1-3/4"	5200-SFI-3
4"	1-3/4"	5200-SFI

TTMA Flanged Sight Flow Indicators

Features

- Allows for visual identification of the fuel grade prior to opening the valve
- Works with tank truck flanged butterfly valves found on gasoline trucks
- Larger I.D. 4-3/8" flow indicator allows tank truck flanged butterfly valves to connect to either end of the indicator

Specification

- Pressure rating: **150 PSI**

Size	Width	I.D.	Aluminum Part #
4"	3-1/4"	4-3/8"	5201-SFI

Features

- Allows for visual identification of the fuel grade prior to opening the valve
- 4" flow diameter

Size	I.D.	Aluminum Part #
4"	4-3/8"	4-1460-AL

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