Tank Truck Flanged Sight Flow Indicators

- · Replaces the acrylic sight glass 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 replaced easily
- · Rugged cast aluminum housing is more durable than acrylic sight glass

*	Description	Part #	Price / E
	4" TTMA pattern flanged short sight flow indicator 3" TTMA pattern flanged short sight flow indicator	5200-SFI * 5200-SFI-3	\$153.00 140.00
	Replacement plexiglass Replacement Buna-N O-ring	390844 O249BU	51.50 4.35



* Does not ship with gasket

- · Allows for visual identification of the fuel grade prior to opening the valve
- · Works with tank truck flanged butterfly valves found on gasoline trucks
- 4-3/8" flow
- Larger I.D. allows tank truck flanged butterfly valves to connect to either end of the 400-SFI-AL
- Rated to 150 PSI

Description	Part #	Price / E	Pkg Qty
4" sight flow indicator	400-SFI-AL	\$193.30	5
Replacement plexiglass	4SFIPSG	74.40	1
Replacement Buna-N O-ring	O249BU	4.35	2
Viton [®] plexiglass gasket	4SFI-G-VI	44.10	2



· Allows for visual identification of the fuel grade prior to opening the valve

• 4" flow

Description	Part #	Price / E	Pkg Qty
4" sight flow indicator	4-1460-AL	\$166.70	10
Replacement plexiglass	4PSG	79.40	10
Replacement Buna-N O-ring	O246BU	4.10	10



For tank truck flange gaskets, see page 50. For dimensional information on tank truck flange drilling, see page 526.

Optional Pkg./Box Quantity Shown

Call Toll Free: 1-866-711-4

WebSales@GoodyearRubberProducts.com

Note: Due to the proprietary blending of petroleum products, Dixon recommends that the thermoplastic tubing and the Viton[®] gaskets be immersion tested in the product to be handled to insure compatibility.



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