Railroad Tank Car Connections

Features

- All swivel nuts have standard 5" Railroad Tank Car thread
- Supplied with a nitrile rubber gasket in the threaded end, other gaskets available on page 129

Style A

Male Adapter	Swivel Nut	Elbow	316 Stainless Steel Part #	Aluminum Part #
3"	5″	120°	RTCA30	
4"	5"	110°	RTCA40 ¹	ATCA40
-	5	110°		

¹ Part is produced as a welded fabrication

NOTE: Stainless steel railroad tank car connections are not compatible with aluminum and brass.





110° elbow



- 4" TTMA flange can be bolted to sight glass; API adapter or other dry disconnect
- · Supplied with PTFE nitrile rubber envelope gasket

TTMA Flange	Swivel Nut	Elbow	Aluminum Part #
4"	5"	110°	ATCF40 ¹
	5"	90°	ATCF40-90

¹ Part is produced as a welded fabrication

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

Style GF

Feature

Features

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Features

• 4" TTMA flange can be bolted to sight glass; API adapter or other dry disconnect

TTMA Flange	Boss-lock Coupler	Elbow	Aluminum Part #
4"	4"	110°	ATCGF40
	4"	90°	ATCGF40-90

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

Screen

• Stainless steel screen encapsulated in a nitrile rubber gasket

For use in Style GF elbows

Size	Hole Size	316L Stainless Steel Part #
4"	1"	400-G-BUSS



