Dixon® Fire Submittal Sheet

Rocker Lug Aluminum Adapters

The Right Connection®

Rocker Lug Aluminum Adapters

N37-25F25F

NOTE: All adapters rated for **175 PSI** standard working pressure unless otherwise stated and shipped with washers if needed.

NOTE: When ordering, the layout will follow (side 1 x side 2)

Specifications

- ❑ Black anodized 6061-T6 Aluminum; Reducers
- ❑ Black anodized 6061-T6 Aluminum; Increasers
- ❑ Black anodized 6061-T6 Aluminum; Same Size

Layout

- ❑ Rigid Male x Male
- ❑ Rigid Female x Male
- ❑ Rigid Female x Female
- ❑ Female Swivel x Male
- ❑ Female Swivel x Female
- ❑ Double Female Swivel
- ❑ Female Swivel x Male w/Poly Screen
- ❑ Female Cam & Groove x Male
- ❑ Female Cam & Groove x Female
- ❑ Male Cam & Groove x Male
- ❑ Male Cam & Groove x Female

Side 1 Size & Thread Options

Nominal Size	Thread
3/4″	NST
1″	NPSH
1-1/2″	NPT
2″	GHT
2-1/2″	NYFD
3″	BCT (British Columbia)
3-1/2″	QST (Quebec Standard)
4″	CSA (Canadian Standard)
4-1/2″	WCT (Western Canada)
5″	NS1 (Nova Scotia)
6″	Cam & Groove
	Other_____

Side 2 Size & Thread Options

Nominal Size	Thread
3/4″	NST
1″	NPSH
1-1/2″	NPT
2″	GHT
2-1/2″	NYC (New York Corp)
3″	NYFD
3-1/2″	QST (Quebec Standard)
4″	CSA (Canadian Standard)
4-1/2″	WCT (Western Canada)
5″	NS1 (Nova Scotia)
6″	BCT (British Columbia)
---	Cam & Groove
	Other_____

NOTE: Other local threads are available and are made to order. Ask Dixon Fire customer service for availability and lead times on combinations.

Replacement gaskets, washers, and hardware are available upon request.

Dixon Fire

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