

## Slide Sleeve Arm A-32-F

The slide sleeve type of arm incorporates a slide sleeve assembly that telescopes in and out to adjust for variations in the distance from the loading rack to the hauling vehicle. It is used primarily in small bulk plants and terminals for top loading gasoline, fuel oil, or other petroleum products. This durable, dependable and cost effective loading arm is time tested as a practical method of locating the drop tube accurately and easily.

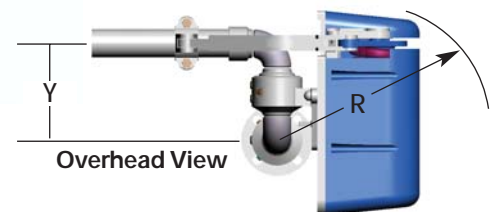
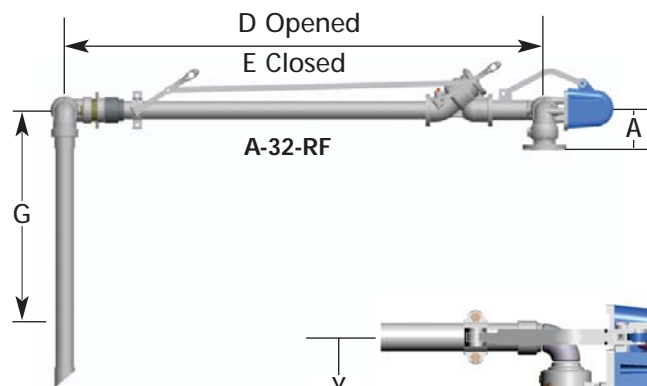
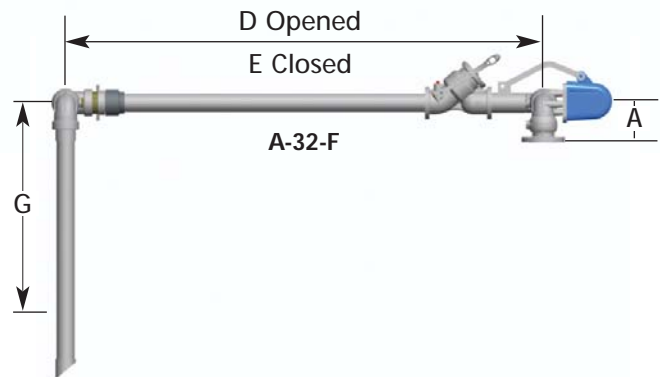
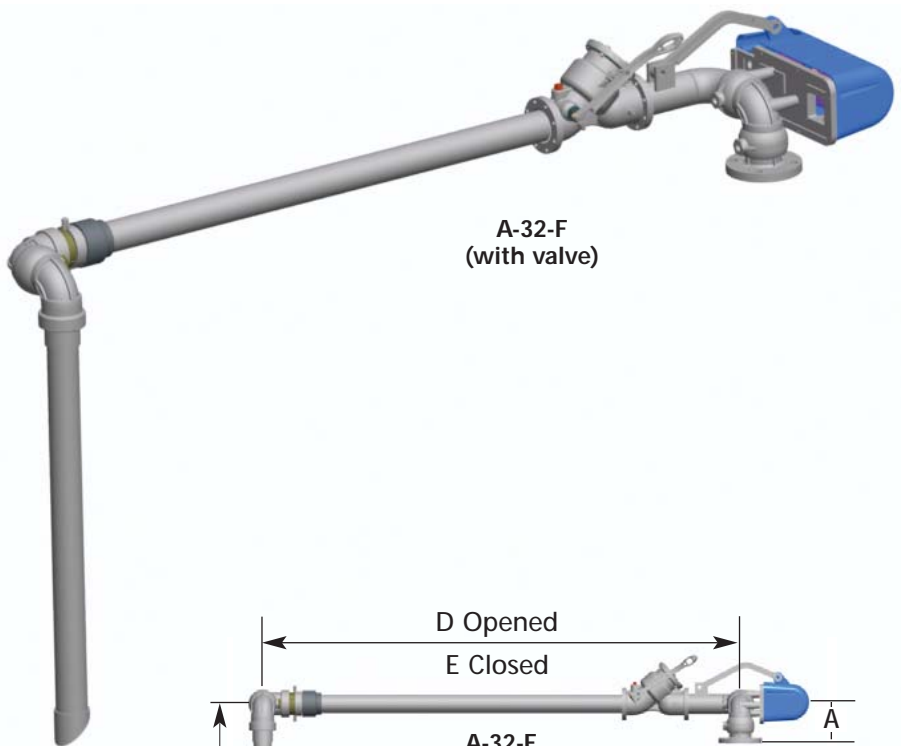
The slide sleeve is a medium duty unit designed for flow rates up to 15 ft/sec (4.5m/sec). Higher flow rates may tend to push the inner tube out beyond the loading point.

### Benefits

- Good for applications where the vehicle type varies
- Telescoping primary arm
- Deadman-type loading valve

### Features

- Typically supplied with female threaded inlet connections in 2" size (A-32), with 150lb. ASME flanged inlet in 3" and 4" sizes (A-32-F)
- Both torsion spring balanced and counter-weighted slide sleeve arms are available
- Available in 2", 3", and 4" sizes



### Dimensions\*

Size	A		D		E		G		R		Y		
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
2"	51	5-5/8	143	126	3200	78	1981	48	1219	15-1/4	387	6-1/8	156
3"	76	6-7/8	175	131	3327	83	2108	48	1219	16	406	7-5/8	194
4"	102	8-1/8	206	135	3429	87	2210	48	1219	17-3/4	451	9-1/4	235

\*Custom dimensions also available.

**IMPORTANT:** OPW products should be used in compliance with applicable federal, state, provincial, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and materials to be handled. OPW MAKES NO WARRANTY OF FITNESS FOR A PARTICULAR USE. All illustrations and specifications in this literature are based on the latest product information available at the time of publication. OPW reserves the right to make changes at any time in prices, materials, specifications and models and to discontinue models without notice or obligation.