

## TF Foam Discharge Head

### Application

Depending on the hazard, various low expansion foam agents, such as protein, fluoroprotein, AFFF, Alcohol Resistant AFFF, and Class A foam concentrates can be used with the TF discharge head. Typical applications include dike protection, pump pit areas, and as ground sweep nozzles for truck loading racks.

### Description

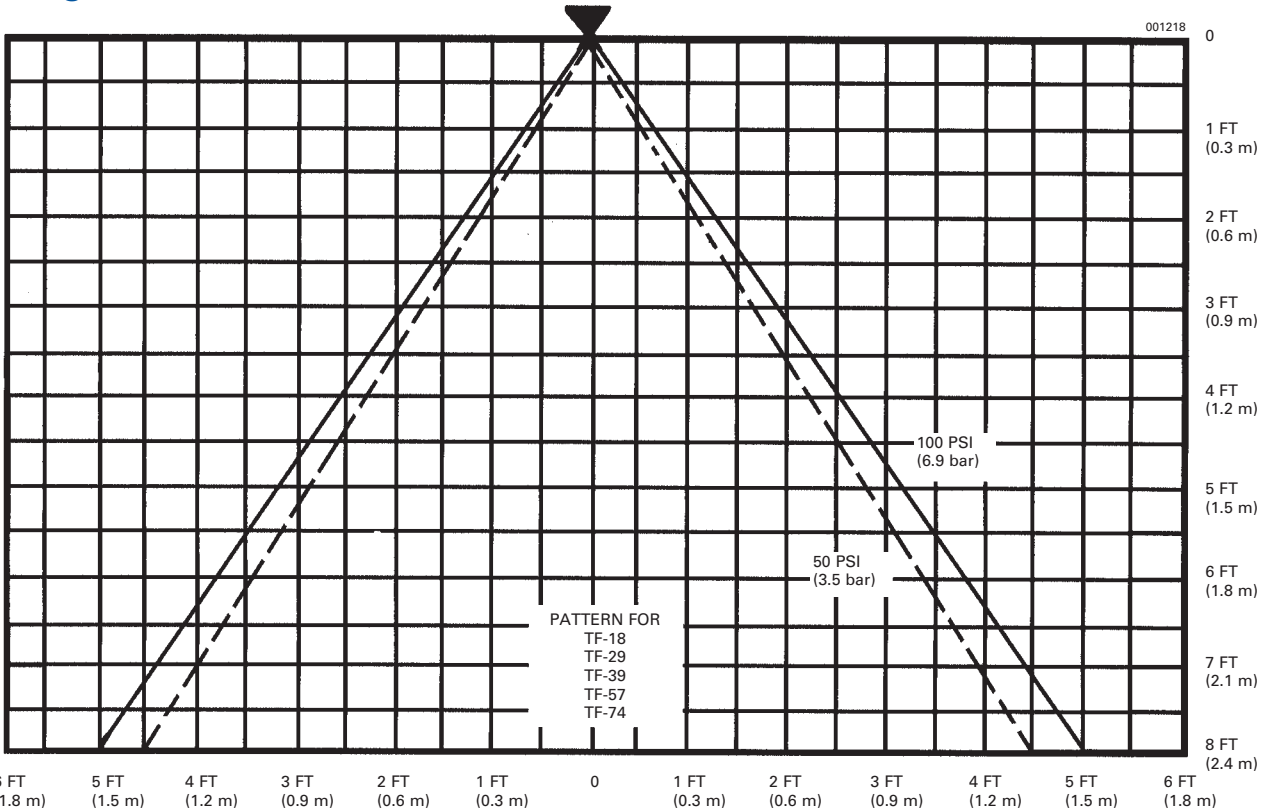
The brass TF foam discharge head is designed to discharge foam in a spray pattern. These air-aspirated directional spray heads can be mounted in any position between horizontal to vertical.

The head attaches to foam solution piping with the 1/2-14 NPT male threaded connector. Maximum diameter is 3 3/4 in. (95 mm) and height is 4 1/2 in. (114 mm).

### Approvals and Listings

The TF foam discharge head is Underwriters Laboratories (UL) Listed with various foam agents.

### Coverage Patterns

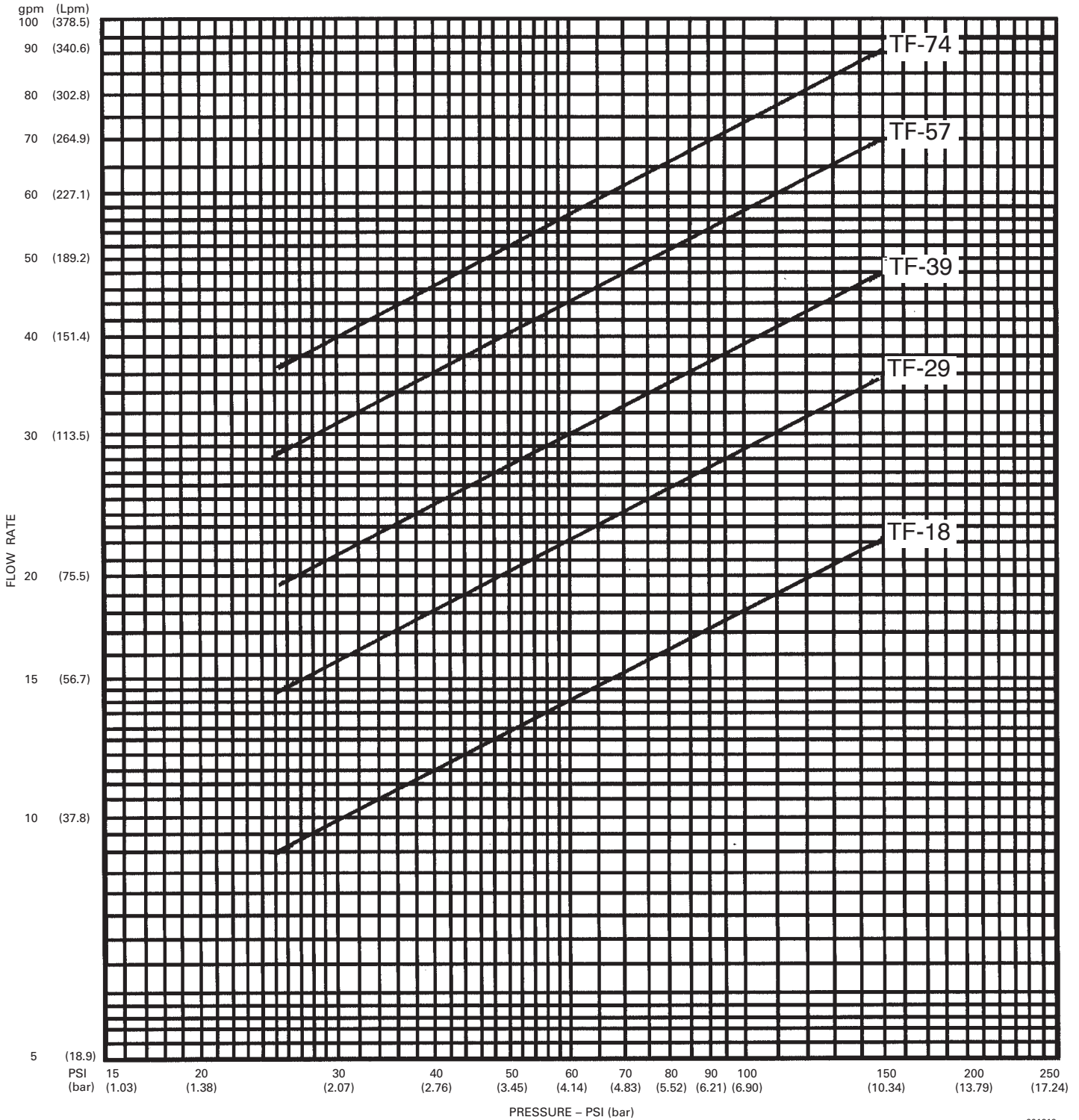


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### Ordering Information

Part No.	Description	K-Factor	lb	(kg)	Approximate Shipping Weight
702740	TF-18 Foam Discharge Head	1.8	2	(0.9)	
702741	TF-29 Foam Discharge Head	2.9	2	(0.9)	
702742	TF-39 Foam Discharge Head	3.9	2	(0.9)	
702743	TF-57 Foam Discharge Head	5.7	2	(0.9)	
702744	TF-74 Foam Discharge Head	7.4	2	(0.9)	

# TF Foam Discharge Heads Flow Characteristics



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**Note:** The converted metric values in this document are provided for dimensional reference only and do not reflect an actual measurement.

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