

INDUSTRIAL NOZZLES - TFT

DESCRIPTION

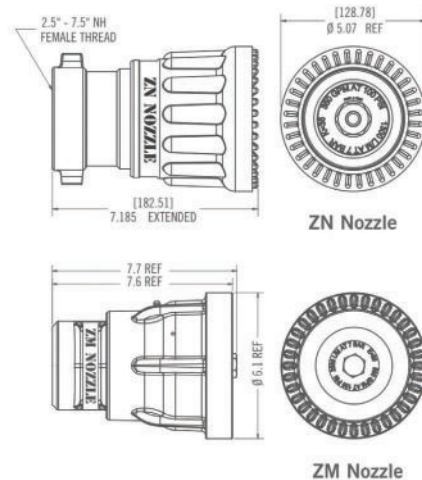
The Task Force Tips® ZN and ZM INDUSTRIAL NOZZLES are a simple and rugged industrial nozzle with superior stream quality and reach. This fixed flow fog nozzle rated at 100 psi (7 bar) is available with an optional flow rate of 350, 500, 750, 1000 or 1250 (1325, 1893, 2839, 3785 or 4732 l/min).

The fog angle is user adjustable between 120 degree wide fog and straight stream. The nozzle's baffle can be removed with a wrench for flushing debris. The standard inlet is 2.5" NH, NPSH, or BSP (65 mm) female thread. The simple and basic design requires no grease or other maintenance. The rubber bumper is UV resistant. The fixed gpm water nozzle is hardcoat anodized ANSI A356.0 T6 aluminum. The fixed gpm nozzle can be used with water or premixed foam solution.



SPECIFICATIONS

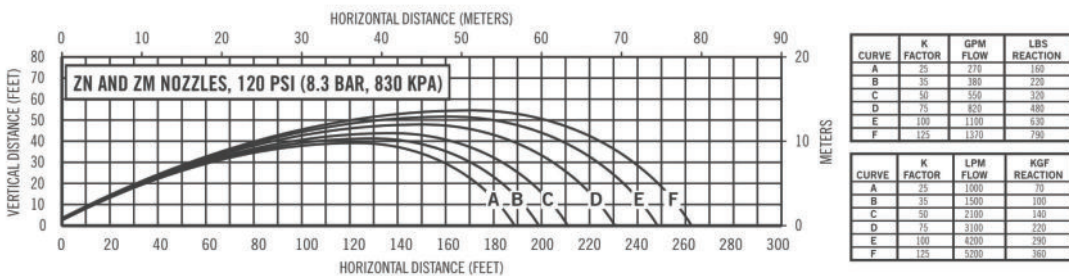
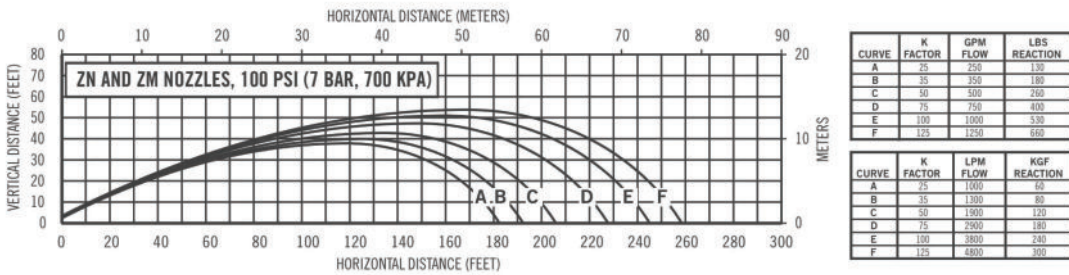
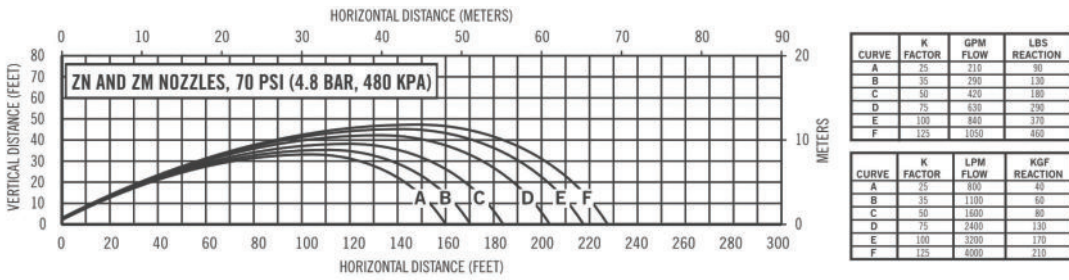
| | |
|---|---|
| K-factor | User Specified K-factor= 15 - 75 |
| Operation Energy Source | Manual |
| Flow Control Method | Fixed flow at a pressure (constant flow rate; flow does not change with pattern) |
| Flow Rate | User Specified K-factor |
| Coupling Size (Nozzles) | 2.5 inch (65 mm) |
| Coupling Style (Nozzles) | Rocker |
| Coupling Swiveling/Rigid (Nozzles) | Rigid |
| Pressure | 100 psi (7 bar) |
| Fog Pattern Method | Molded rubber teeth (fixed) |
| Pattern Actuation Method | Manual |
| Nozzle Bumper Material | Rubber - press fit |
| Certifications | N/A |



Note: Shown in full fog position

INDUSTRIAL NOZZLES - TFT

REACH CHARTS



ORDERING INFORMATION

INDUSTRIAL NOZZLES

| PART NO. | DESCRIPTION | lb | kg |
|----------|---|----|----|
| 32230 | ZN Industrial Nozzle - TFT, 350 gpm (1325 l/min) | 4 | 2 |
| 32231 | ZN Industrial Nozzle - TFT, 500 gpm (1893 l/min) | 4 | 2 |
| 32232 | ZN Industrial Nozzle - TFT, 750 gpm (2839 l/min) | 4 | 2 |
| 32237 | ZM Industrial Nozzle - TFT, 1000 gpm (3785 l/min) | 4 | 2 |
| 32238 | ZM Industrial Nozzle - TFT, 1250 gpm (4732 l/min) | 4 | 2 |

APPROXIMATE SHIPPING WEIGHT

Note: Must specify K-factor at time of order



Solutions That Save.

FOR MORE INFORMATION

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