

## Dry Chemical Nozzle

### Description

Engineered for precision, durability, and rapid deployment in high-risk environments, our Dry Chemical Nozzle is ready for high performance fire suppression.

Our Dry Chemical Nozzle is capable of flowing 1,250 GPM of water while also flowing 35-50 lbs per sec of dry chemical. Safely reach out to 200' with this nozzle for dangerous situations.

The Nozzle is equipped with a flow control wheel for stream shape and a 2.5" FNST inlet for connection from a Dry Chemical source like one our Dry Chemical units. Connect this nozzle to any monitor capable of flowing 1,250 GPM and has a discharge outlet 3" MNST.

*Note: Dry Chemical Flow Rate is dependent on Dry Chemical unit. Stream distance is dependent on wind conditions.*



### Features

- Heavy Duty, corrosion-resistant aluminum
- 1,250 GPM (4732 LPM)
- Flow 35-50 lbs/sec dry chemical (16-23 kg/Sec)
- Flow 200' (61 m)
- 2.5" FNST dry chemical inlet
- 3" FNST water inlet
- Flow pattern control wheel

### Application

- Oil and Gas Refineries, Tank Farms, plants
- Chemical Manufactures & Storage Facilities
- Aviation Fuel and Equipment storage
- Marine and Port Terminals

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