

SELECT-O-MATIC^{XD}

AUTOMATIC HANDLINE NOZZLE



The Select-O-Matic XD automatic handline nozzle adjusts to fluctuating water supply conditions to maintain effective pressure and a consistent fire stream in all flow ranges. It does so by generating back pressure by using a patented internal spring design that leaves the waterway unobstructed. This mechanism ensures a quality fire stream, regardless of flow.

The Select-O-Matic XD features an all forged shutoff body and bale handle, full round metal ball for optimum stream performance, as well as fixed or spinning stainless steel metal teeth. All indicators and markings are laser etched, with no labels to peel off or scratch. New ergonomic grip inserts help with handling and can be color coded. Its durability and efficiency are unmatched of any automatic nozzle on the market.



Industrial Firefighting



Foam Operations



Defensive Firefighting

Select-O-Matic XD Tips

Mid-Range 1.5" / Rigid Base

75 psi: 60-200 gpm
100 psi: 60-200 gpm

High-Range 1.5" / Rigid Base

75 psi: 75-325 gpm
100 psi: 75-325 gpm



Mid-Range Tip



High-Range Tip

Select-O-Matic XD Nozzles

Mid-Range 1.5" / Free Swivel Base

75 psi: 60-200 gpm
100 psi: 60-200 gpm

High-Range 1.5" / Free Swivel Base

75 psi: 75-325 gpm
100 psi: 75-325 gpm

High-Range 2.5" / Free Swivel Base

75 psi: 75-325 gpm
100 psi: 75-325 gpm



1.5" Mid-Range



1.5" Mid-Range

Select-O-Matic XD Nozzles with Pistol Grip

Mid-Range 1.5" / Free Swivel Base

75 psi: 60-200 gpm
100 psi: 60-200 gpm

High-Range 1.5" / Free Swivel Base

75 psi: 75-325 gpm
100 psi: 75-325 gpm

High-Range 2.5" / Free Swivel Base

75 psi: 75-325 gpm
100 psi: 75-325 gpm



2.5" High-Range

Specify when ordering:

- Pressure
- Bumper, bale handle, and pistol grip insert color (yellow standard)
- Spinning stainless steel metal teeth (standard) or fixed molded urethane teeth
- Inlet threads