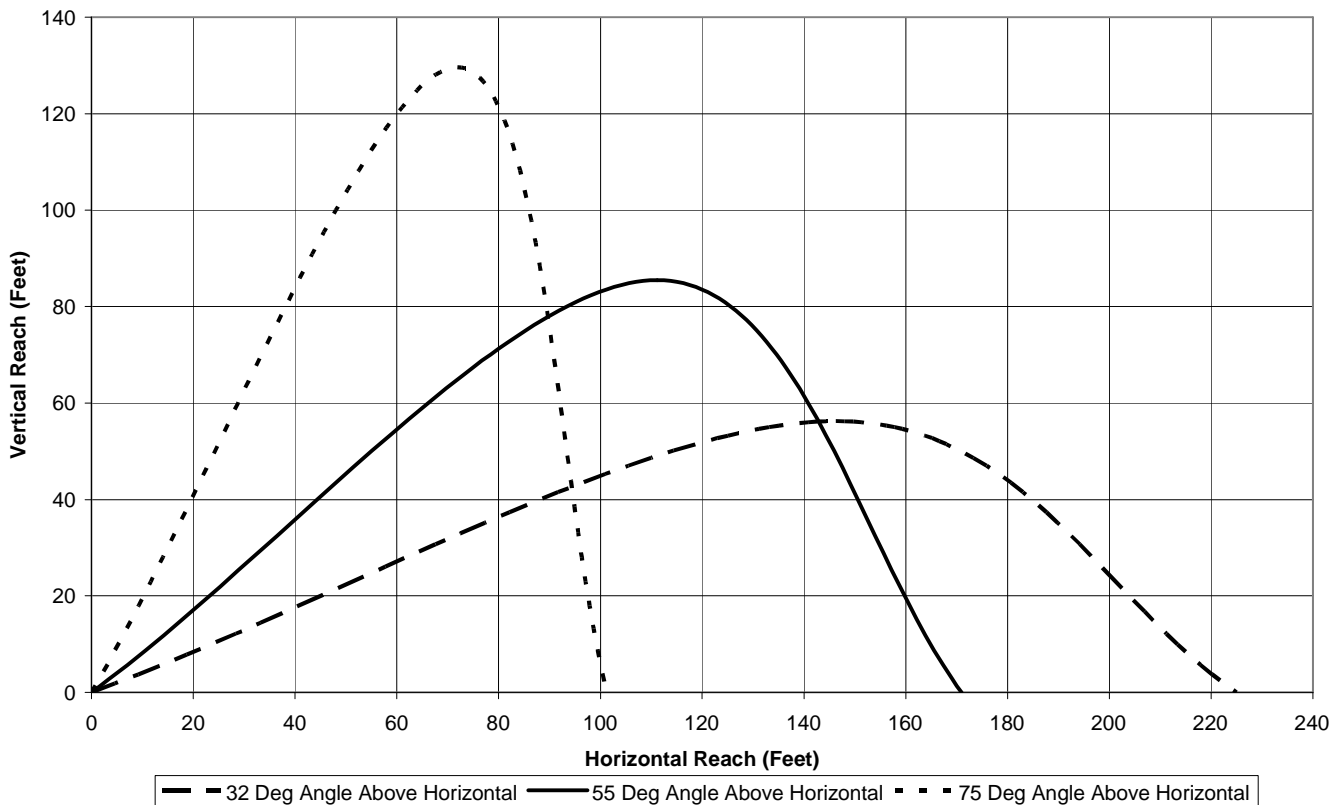
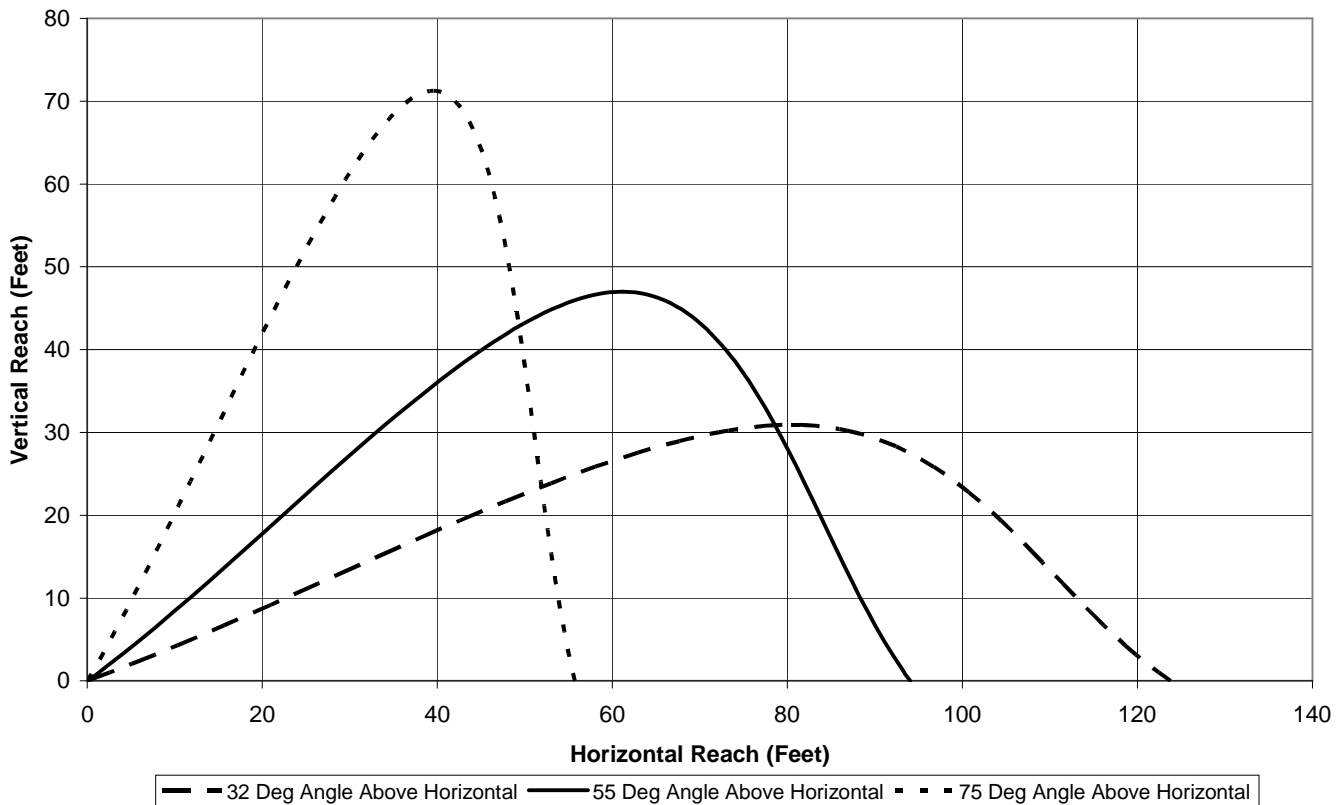


SM-1000-HF
Select-O-Matic Hydro-Foam Nozzle
350 - 1000 GPM Rated Flow
Straight Stream (Jet) @ Elevations of 32, 55 & 75 Degrees
100 PSI (7 bar) Nozzle Pressure



NOTE: All data provided in this chart is an engineering estimate and is provided for reference only. Chart depicts flow rate of 1000 GPM @ 100 PSI nozzle pressure. Actual stream performance is affected by proportioning rate, environmental conditions and fire water supply conditions at the site. All fire protection systems should be tested after installation to verify installed water delivery reach and loft.

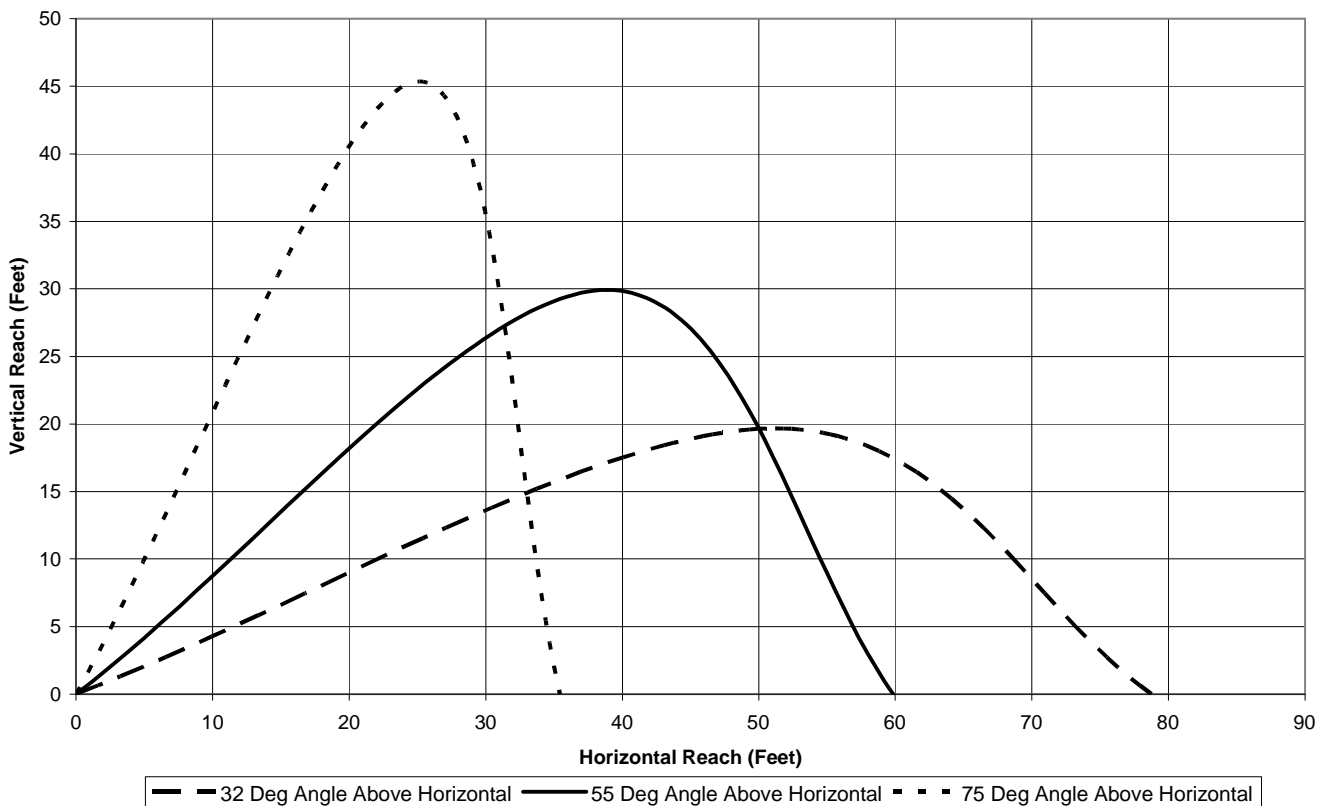
SM-1000-HF
Select-O-Matic Hydro-Foam Nozzle
350 – 1000 GPM Rated Flow
Narrow Spray Angle @ Elevations of 32, 55 & 75 Degrees
100 PSI (7 bar) Nozzle Pressure



NOTE: All data provided in this chart is an engineering estimate and is provided for reference only. Chart depicts flow rate of 1000 GPM @ 100 PSI nozzle pressure. Actual stream performance is affected by proportioning rate, environmental conditions and fire water supply conditions at the site. All fire protection systems should be tested after installation to verify installed water delivery reach and loft.



SM-1000-HF
Select-O-Matic Hydro-Foam Nozzle
350 - 1000 GPM Rated Flow
Wide Spray Angle @ Elevations of 32, 55 & 75 Degrees
100 PSI (7 bar) Nozzle Pressure



NOTE: All data provided in this chart is an engineering estimate and is provided for reference only. Chart depicts flow rate of 1000 GPM @ 100 PSI nozzle pressure. Actual stream performance is affected by proportioning rate, environmental conditions and fire water supply conditions at the site. All fire protection systems should be tested after installation to verify installed water delivery reach and loft.