

# DATA SHEET

## 1" Select-O-Matic XD™ EN

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.



### Specifications:

<b>Select-O-Matic XD EN Tip</b>	Combination automatic/fog
	115-300 lpm @ 6 & 7 BAR
	230-500 lpm @ 6 & 7 BAR
	Fog Teeth – Standard spinning stainless steel or fixed molded urethane
	Quarter turn adjustable fog @ >100° attack pattern
	115-300 lpm - flush feature allowing 3.2mm debris to pass through
	230-500 lpm - flush feature allowing 4.8mm debris to pass through
<b>XD Shutoff</b>	Raised lug for visual and tactile indication to stream pattern
	Teflon coated forged aluminum body
	1" (25 mm) Free Swivel Inlet (BSP, NHT, NPSH, BSPP or custom threads)
	1" (25 mm) waterway
	Hard coated forged aluminum bale handle
	Hard coated aluminum ball valve gives minimum frictional loss.
	Optional ergonomic Pistol Grip
<b>Weight</b>	Laser etched indicators with customizable logo option
	115-300 lpm - 1.6kg w/Pistol Grip, 1.3kg w/o 230-500 lpm - 2.1kg w/Pistol Grip, 1.8kg w/o
<b>Overall Dimensions</b>	115-300 lpm - 251 mm x 258 mm x 109 mm 230-500 lpm - 273 mm x 258 mm x 109 mm
	115-300 lpm - BS EN 15182-4, PN40 230-500 lpm - BS EN 15182-2, PN16
<b>Certification</b>	UV Resistant Thermo Plastic Vulcanizate (TPV)
	Standard Yellow

### Color Options:

