

"Leading the World in Affordable, Effective Portable Foam Systems"

4044

"Revolver" Multiflow Nozzle

The new 4044 "Revolver" Nozzle is Scotty's unique answer for the need of a multi-aperature field nozzle. The 4044 can be set on one of four different flow rates, three in a straight stream mode and one in a slot/fan pattern. The pre-set flow rates are 3, 6, 9 and 12 gpm @ 75psi. The flow rate is easily changed by rotating the outer barrel to a desired setting. The nozzle also has an "OFF" position. The Revolver Nozzle is manufactured from glass-reinforced, engineering-grade polymers. Using this material makes the Scotty 4044 very lightweight, extremely durable and absolutely corrosion proof.

The nozzle can be used with Class A or Class B foams, but is not designed to generate the type of bubble structure typical of our air-aspirating foam nozzles. The 4044 Nozzle comes with either 1.5" male NHT threads (Orange body color) or 1.5" male NPSH threads (Yellow body color). The stock code for the NHT Revolver is 4044A-OR. The stock code for the NPSH Revolver is 4044-YF. These threads are compatiable with our Double Female Connectors, the 4085(NPSH) and 4086AA(NHT) to give the Revolver Nozzle Female threads, or our 4089 Quarter Turn Quick Connect.

Scotty 4044 "Revolver" Nozzle with 1.5" NHT Male Threads (Orange)







