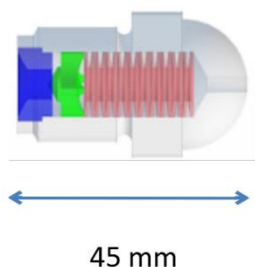


Mini-Shut™ Automatic Shut-Off Nozzle

Theory vs. Reality

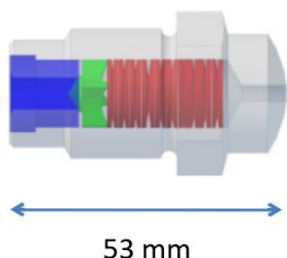
Control of the Melting process depends on a number of factors...if we could eliminate the need for Melt Decompression which is used to eliminate drooling and stringing, the process becomes more stable and many surface imperfections become obsolete!

USA Standard



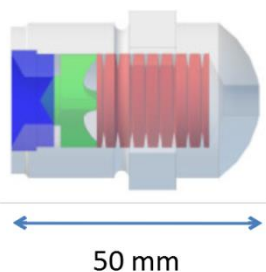
USA Standard, 1/2" rear opening, 7/8-14 thread., 1/2" or 3/4" radius and orifice from 1.5mm to 9mm. Recommended for machines up to 68 oz. shot size.

EU Standard



Euro Standard, 8mm rear opening, M24 x 1.5 thread., 1/2" or 3/4" radius and orifice from 1.5mm to 9mm. Recommended for machines up to 68 oz. shot size.

USA Big Bore



USA Big Bore, 3/4" rear opening, 1-1/4-12 thread., 1/2" or 3/4" radius and orifice from 3mm to 14.3mm. Recommended for machines up to 180 oz. shot size.

The World's Smallest Automatic Shut-off Nozzle Tip!
Patent # 8,734,146 B2