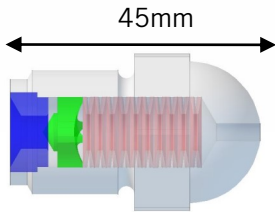


MINI~SHUT™

Automatic Shutoff Nozzle Tip

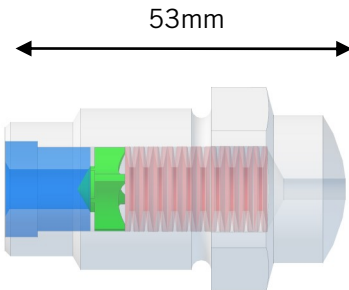
Theory vs. Reality

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!

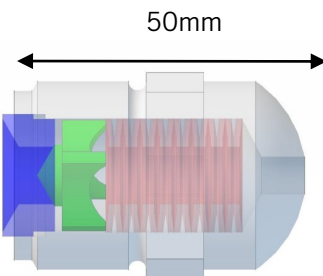


The World's smallest Automatic Shutoff Nozzle Tip!

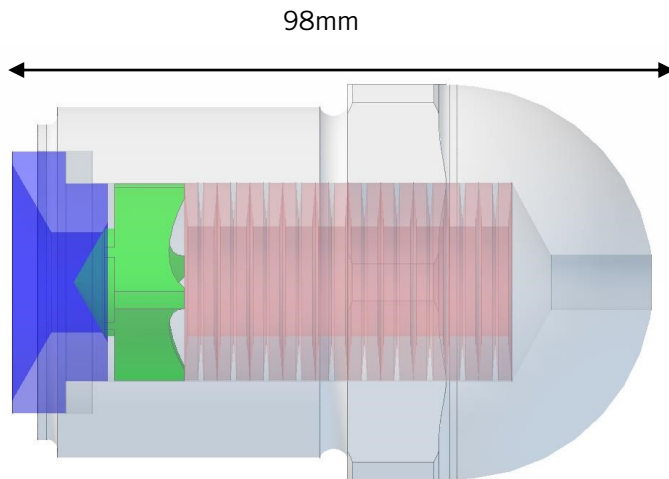
USA Standard, 1/2 rear opening, 7/8-14 thd., any radius and orifice from 1.5mm to 9mm. Recommended for machines up to 68 oz.



EU (Arburg) Standard, 8mm rear opening, M24 x 1.5 thd., any radius and orifice from 1.5mm to 9mm. Recommended for machines up to 68 oz.



USA Big Bore, 3/4 rear opening, 1-1/4-12 thd., any radius and orifice from 3mm to 14.3mm. Recommended for machines up to 180 oz.



Large Machine Bore, 1-1/4 rear opening, 2"-10 thread., any radius and orifice from 5mm to 20 mm. Recommended for machines up to 400 oz

Patent # 8,734,146 B2

