



ELIMINATES
Stringing, Drooling and
Cold Slugs on
Difficult Materials!

Specially Designed for NYLON and ABS Applications!

CAED Technology™ Nozzle Tips are uniquely designed to enable freeze off while running Nylon and ABS, unlike general purpose nozzle tips.

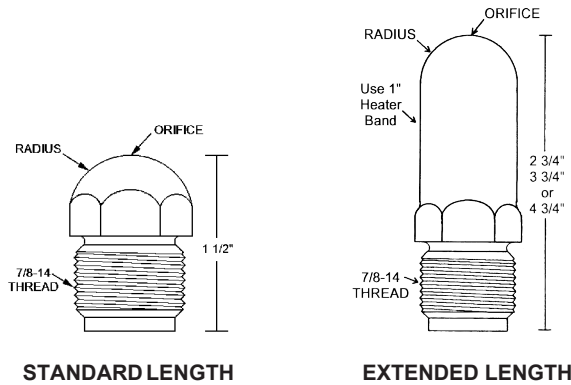


FEATURES:

- Available in Standard and Extended Lengths
- Manufactured from Beryllium Copper or Premium Heat Treated Tool Steel
- Thru-hardened for Superior Life
- Fits all Replaceable Tip Nozzles
- Made in the U.S.A.

STANDARD DIMENSIONS:

- 7/8" -14 Thread
- 1/2" Rear Opening
- Available in lengths from 1 1/2" to 4 3/4"
- Available in orifice sizes from 1/16" to 1/2"



Type: Nylon or ABS?
"Nylon" = Polyamides and Other Low-Viscosity Materials
"ABS" = ABS, PVC and Other Shear-Sensitive Materials

Material: Beryllium Copper or Premium Heat Treated?
"B" = Beryllium Copper to Control Stringing and Drooling with Nylon "TS"
= Premium Heat Treated Tool Steel to Minimize Cold Slugs with ABS

Standard Length			
DESCRIPTION	MATERIAL	O.A.L.	PRICE EACH
Standard Length Nozzle Tip	Beryllium Copper	1 1/2"	Call for Pricing
Standard Length Nozzle Tip	PREMIUM HEAT TREATED	1 1/2"	

Extended Length			
DESCRIPTION	MATERIAL	O.A.L.	PRICE EACH
Extended Length Nozzle Tip	Beryllium Copper	2 3/4"	Call for Pricing
		3 3/4"	
		4 3/4"	
Extended Length Nozzle Tip	PREMIUM HEAT TREATED	2 3/4"	
		3 3/4"	
		4 3/4"	

To Order, Please Provide the Following Information:

1. *Specify Type:* For Nylon or ABS
2. *Specify Material:* Beryllium Copper or Premium Heat Treated Tool Steel
3. *Specify Radius*
4. *Specify Orifice:* 1/16" to 1/2"
5. *Specify Length (for extended nozzle tips only)*
6. *Optional Thermocouple Hole:* Add \$20.00 Each to the Price.