

Extension Hard Tips

46-48 Rc

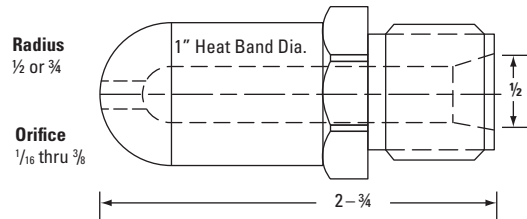
General Purpose

Chromium Vanadium Tungsten tool steel replacement tips! None finer at any price! Precision crafted to offer you optimum performance under the most demanding applications.

Nickel Copper Tips

OAL	Nozzle Radius			Heater Width
	Flat	1/2"	3/4"	
2 3/4"	BRT20*	BRT25*	BRT27*	1"
3 3/4"	BRT30*	BRT35*	BRT37*	2 1/4"

*Specify orifice based on chart above



Hardened Chrom./Van./Tungsten Tool Steel

OAL	Flat	Nozzle Radius		Heater Width
		1/2"	3/4"	
2 3/4"	RT20*	RT25*	RT27*	1"
3 3/4"	RT30*	RT35*	RT37*	2 1/4"
5"	RT50*	RT55*	RT57*	3 1/4"
6"	RT60*	RT65*	RT67*	4 1/4"

*Specify orifice based on chart above

Radius:

Flat
3/4"
1/2"

Orifice	1/16"	1/8"	5/32"	3/16"	7/32"	1/4"	5/16"	3/8"
Part no. Suffix	H	A	B	C	D	E	F	G

1/16" Orifice only available in General Purpose Style

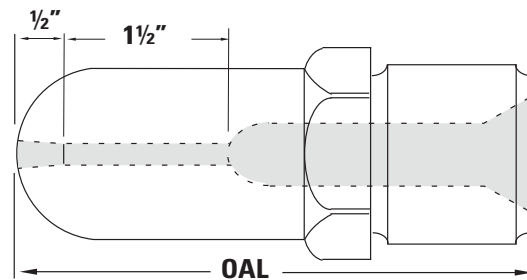
46-48 Rc

Nylon

Nylon Reverse Taper Tool Steel

OAL	Nozzle Radius			Heater Width
	Flat	1/2"	3/4"	
2 3/4"	NT20*	NT25*	NT27*	1"
3 3/4"	NT30*	NT35*	NT37*	2 1/4"
5"	NT50*	NT55*	NT57*	3 1/4"

*Specify orifice based on chart above



Nylon Reverse Taper Nickel Copper Tips

OAL	Nozzle Radius			Heater Width
	Flat	1/2"	3/4"	
2 3/4"	BNT20*	BNT25*	BNT27*	1"
3 3/4"	BNT30*	BNT35*	BNT37*	2 1/4"

Radius:

Flat
3/4"
1/2"

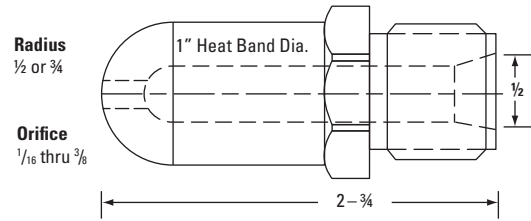
Orifice	1/16"	1/8"	5/32"	3/16"	7/32"	1/4"	5/16"	3/8"
Part no. Suffix	H	A	B	C	D	E	F	G

1/16" Orifice only available in General Purpose Style

General Purpose

Part Number	Length	Heater Width
RTXGR*	2 ³ / ₄ "	1"
RTXGR4*	4"	2 ¹ / ₄ "
RTXGR5*	5"	3 ¹ / ₄ "
RTXGR6*	6"	4 ¹ / ₄ "
RTXGR8*	6"	4 ¹ / ₄ "

*Specify radius (Flat, 1/2" or 3/4")
and orifice (1/16", 1/8", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8")



Standard Nylon

Part Number	Length	Heater Width
RTXNR*	2 ³ / ₄ "	1"
RTXNR4*	4"	2 ¹ / ₄ "
RTXNR5*	5"	3 ¹ / ₄ "
RTXNR6*	6"	4 ¹ / ₄ "

*Specify radius (Flat, 1/2" or 3/4")
and orifice (1/16", 1/8", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8")

