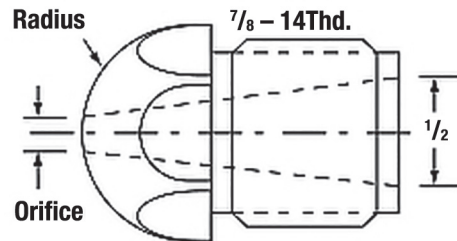


Full Taper Replacement Nozzle Tips

PCS Company's Full Taper Replacement Nozzle Tips are constructed of wear resistant tool steel plus BeCu options for better heat transfer. To be used for PVC, ABS, Acrylics, PC, Sulfone along with other engineered resins. The 7/8"-14 thread and 1/2" rear opening will accommodate the industry standards RT or replacement tip nozzles.

Features:

- Unit of Measure: Inch
- Material: Tool Steel or BeCu
- Tool Steel Hardness: 34-36 HRC
- BeCu Hardness: 12-25 HRC
- Length: 1.5"
- Orifice: 1/8" to 3/8"
- Thread: 7/8"-14
- Rear Opening: 1/2"



Item Number	Length	Radius	Orifice	Material
RTT12-18	1 1/2	1/2	1/8	Tool Steel
RTT12-532	1 1/2	1/2	5/32	Tool Steel
RTT12-316	1 1/2	1/2	3/16	Tool Steel
RTT12-14	1 1/2	1/2	1/4	Tool Steel
RTT12-38	1 1/2	1/2	3/8	Tool Steel
RTT34-18	1 1/2	3/4	1/8	Tool Steel
RTT34-532	1 1/2	3/4	5/32	Tool Steel
RTT34-316	1 1/2	3/4	3/16	Tool Steel
RTT34-14	1 1/2	3/4	1/4	Tool Steel
RTT34-38	1 1/2	3/4	3/8	Tool Steel
RTT-B12-18	1 1/2	1/2	1/8	BeCu
RTT-B12-532	1 1/2	1/2	5/32	BeCu
RTT-B12-316	1 1/2	1/2	3/16	BeCu
RTT-B12-14	1 1/2	1/2	1/4	BeCu
RTT-B12-38	1 1/2	1/2	3/8	BeCu
RTT-B34-18	1 1/2	3/4	1/8	BeCu
RTT-B34-532	1 1/2	3/4	5/32	BeCu
RTT-B34-316	1 1/2	3/4	3/16	BeCu
RTT-B34-14	1 1/2	3/4	1/4	BeCu
RTT-B34-38	1 1/2	3/4	3/8	BeCu