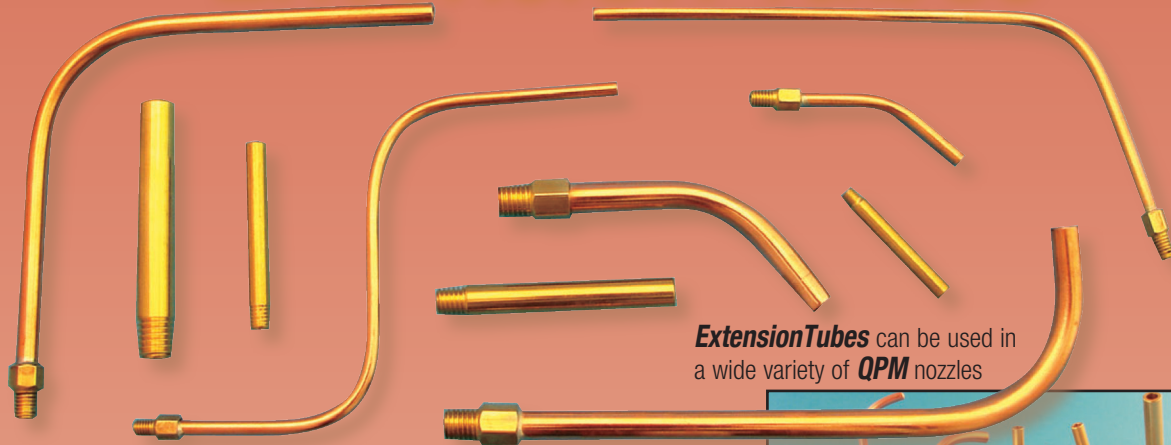


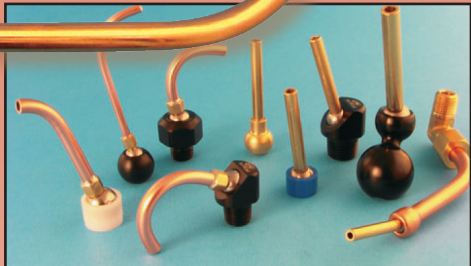


# Extension Tubes



*Extension Tubes* can be used in a wide variety of **QPM** nozzles

- **Extension Tubes** install in seconds and make aiming a breeze
- Choose rigid brass **Extension Tubes** to direct coolant straight to the cutting edge
- Choose bendable copper **Extension Tubes** to direct coolant around obstructions
- Cut tube to desired length to suit your application



## DIMENSIONS IN MILLIMETERS RIGID BRASS EXTENSION TUBES

PART NO. "E"	THREAD "L"	LENGTH "d"	INSIDE Qty	Pkg	Configuration
SBT09705	M3.5 X .6	30mm	2mm	5	
SBT09710	M4 x .7	30mm	2mm	5	
SBT09720	M5 x .8	40mm	3mm	5	
SBT09730	M6 x 1.0	50mm	4mm	5	
SBT09735	M7 x 1.0	55mm	5mm	5	
SBT09740	M8 x 1.25	55mm	5.5mm	5	

Material: Brass Maximum Pressure: 500 PSI (33 bar) Max Operating Temperature: 300°F (150°C)

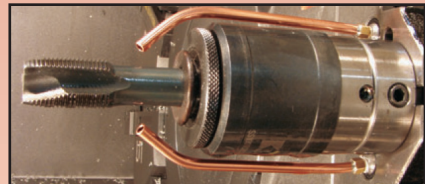
## DIMENSIONS IN INCHES (except as noted) BENDABLE COPPER EXTENSION TUBES

PART NO.	THREAD "E"	"C" Hex	Tubing Size "A"	Tubing ID "d"	Pkg Qty	Configuration
ET09805	M3.5 x .6	3/16"	1/8"	.07"	5	<p><b>Ideal for Coromant Capto* toolholders</b></p> <p><small>*Coromant Capto is a registered trademark of Sandvik AB</small></p>
ET09810	M4 x .7	3/16"	1/8"	.07"	5	
ET09820	M5 x .8	1/4"	3/16"	.12"	5	
ET09830	M6 x 1.0	1/4"	3/16"	.12"	5	
ET09835	M7 x 1.0	5/16"	1/4"	.18"	5	
ET09840	M8 x 1.25	5/16"	1/4"	.18"	5	
ET09845	M8 x .5	6mm	3/16"	.12"	5	
ET09850	M8 x .5	7mm	1/4"	.18"	5	
ET09855	M10 x .5	6mm	3/16"	.12"	5	
ET09860	M10 x .5	8mm	1/4"	.18"	5	
ET09865	M12 x .5	6mm	3/16"	.12"	5	
ET09870	M12 x .5	8mm	1/4"	.18"	5	
ET09875	M12 x .5	10mm	5/16"	.25"	5	



### Brass Extension Tubes

are ideal for directing coolant straight to the cutting edges.



**Bendable Extension Tubes** allow coolant to be directed around obstructions such as floating tap holders (above) or insert clamps (below)

**Material:**  
Hex Fitting: Brass  
Tube: Copper  
Solder: Lead-free

**Max Pressure:**  
500 PSI (33 bar)

**Maximum Operating Temperature:**  
300°F (150°C)



WE RESERVE THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE OR OBLIGATION.