



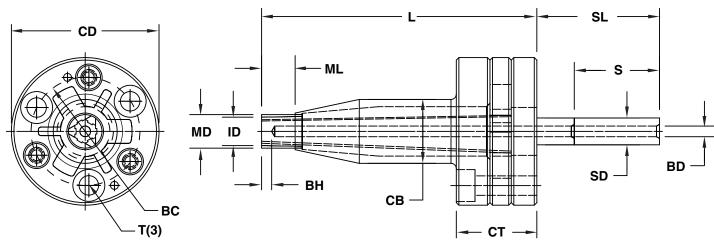


DT CORE SUB-IOMM SERIES

The Sub-10mm DT Cores make it possible to release very small threads and undercuts in molded caps, connectors and small medical applications.

- Allows molding of parts with 7-10mm ID.
- · Quick Lock plates enable core removal from parting line.
- Simpler alternative to unscrewing molds.
- Reduces cycle time and maintenance requirements.





	TALOG JMBER	M D Maximum Molding Diameter	I D Minimum Molding Diameter	M L Maximum Molding Length			CB Carrier Assembly Body	CT Carrier Assembly Thickness		SL Shaft Length	S D Shaft Diameter	S Maximum Collapse Stroke	BD Cooling Hole Diameter	B H Cooling Hole Height	BC Mounting Bolt Circle	T Mounting Bolt (3)
S10-	-Custom	10	7	10	.38	44	19	24	82	36	8	50	3	3	32	M5x25

 ${\tt NOTE: Submit\ part\ geometry\ to\ information@roehr tool.com\ for\ quotes\ and\ application\ review.}$

Application Guidelines:

- Maximum undercut depth is determined by final molding diameter from application review.
- Collapse stroke is determined by undercut depth from application review.
- Cores are supplied complete with machined molding details.



