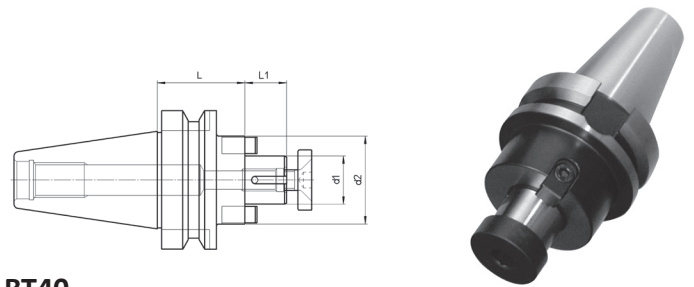
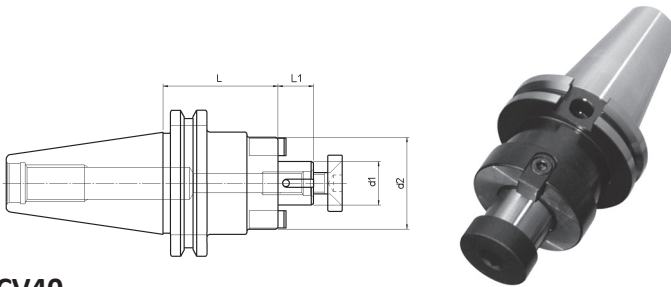
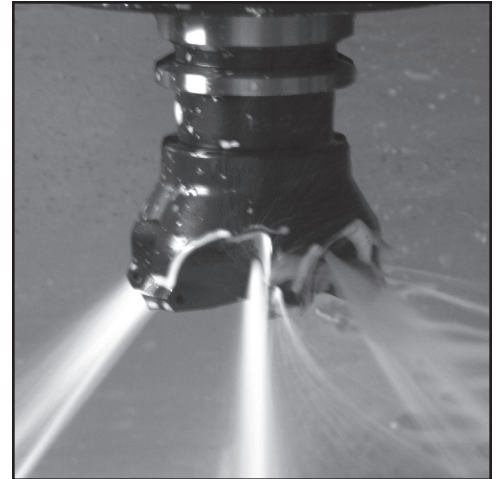


MaxiCool™ Shell Arbors

CV / BT Shell Arbors

Coolant through shell arbors used with coolant through face mills are designed to **BLAST AWAY** the effects of thermal shock!

- Maximize cutting parameters!
- Maximize insert life!
- Maximize profits!
- Minimize thermal shock!
- Minimize possible re-cutting of chips!
- Superior surface finishes!



CV40

Designation	d ¹	d ²	L	L ¹	lbs
CV40SM-0750-2.00	3/4	1.57	2.00	.68	1.54
CV40SM-0750-4.00			4.00		1.98
CV40SM-1000-2.00	1.00	1.96	2.00	.68	1.98
CV40SM-1000-4.00			4.00		2.64
CV40SM-1250-2.25	1-1/4	2.36	2.25	.68	3.30
CV40SM-1250-4.00			4.00		3.96
CV40SM-1500-2.25	1-1/2	2.75	2.25	.94	5.72
CV40SM-1500-4.00			4.00		6.38

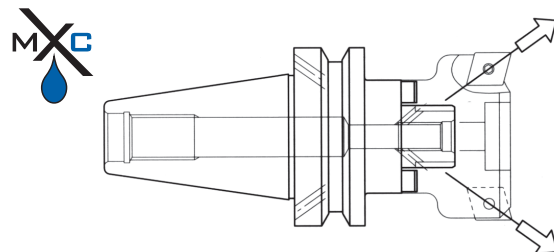
BT40

Designation	d ¹	d ²	L	L ¹	lbs
BT40SM-0750-2.00	3/4	1.57	2.00	.68	1.54
BT40SM-0750-4.00			4.00		3.96
BT40SM-1000-2.00	1.00	1.96	2.00	.68	1.98
BT40SM-1000-4.00			4.00		4.84
BT40SM-1250-2.25	1-1/4	2.36	2.25	.68	3.30
BT40SM-1250-4.00			4.00		5.94

CV50

Designation	d ¹	d ²	L	L ¹	lbs
CV50SM-0750-2.00	3/4	1.57	2.00	.68	5.06
CV50SM-0750-4.00			4.00		6.16
CV50SM-0750-6.00			6.00		9.90
CV50SM-1000-2.00	1.00	1.96	2.00	.68	5.50
CV50SM-1000-4.00			4.00		6.82
CV50SM-1000-6.00			6.00		12.10
CV50SM-1250-2.25	1-1/4	2.36	2.25	.68	7.48
CV50SM-1250-4.00			4.00		8.80
CV50SM-1250-6.00			6.00		14.30
CV50SM-1500-2.25	1-1/2	3.46	2.25	.94	8.36
CV50SM-1500-4.00			4.00		9.46
CV50SM-1500-6.00			6.00		16.50

MAXICOOL™



All our shell mill holders are manufactured to use milling cutter bodies equipped with bores for coolant through