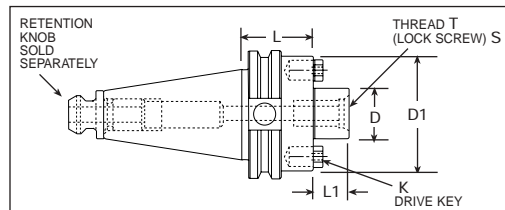


CAT (V-Flange) SHELL MILL HOLDERS



CAT 40

Part No.	D	D1	L	L1	K	T	S
C40SM0750	0.750	1.75	1.375	0.68	0.31	$\frac{3}{8}$ - 24	C5002
C40SME0750	0.750	1.75	4.000	0.68	0.31	$\frac{3}{8}$ - 24	C5002
C40SM1000	1.000	2.19	2.062	0.68	0.38	$\frac{1}{2}$ - 20	C5003
C40SME1000	1.000	2.19	4.000	0.68	0.38	$\frac{1}{2}$ - 20	C5003
C40SM1250	1.250	2.88	2.125	0.68	0.50	$\frac{5}{8}$ - 18	C5004
C40SME1250	1.250	2.88	4.000	0.68	0.50	$\frac{5}{8}$ - 18	C5004
C40SM1500	1.500	3.81	2.406	0.94	0.62	$\frac{3}{4}$ - 18	C5005
C40SME1500	1.500	3.81	4.000	0.94	0.62	$\frac{3}{4}$ - 18	C5005

CAT 50

Part No.	D	D1	L	L1	K	T	S
C50SM0750	0.750	1.750	1.50	0.680	0.31	$\frac{3}{8}$ - 24	C5002
C50SME0750	0.750	1.750	3.50	0.680	0.31	$\frac{3}{8}$ - 24	C5002
C50SMEX0750	0.750	1.750	5.50	0.680	0.31	$\frac{3}{8}$ - 24	C5002
C50SM1000	1.000	2.750	2.00	0.680	0.38	$\frac{1}{2}$ - 20	C5003
C50SME1000	1.000	2.750	4.00	0.680	0.38	$\frac{1}{2}$ - 20	C5003
C50SMEX1000	1.000	2.750	6.00	0.680	0.38	$\frac{1}{2}$ - 20	C5003
C50SM1250	1.250	2.880	1.50	0.680	0.50	$\frac{5}{8}$ - 18	C5004
C50SME1250	1.250	2.880	3.50	0.680	0.50	$\frac{5}{8}$ - 18	C5004
C50SMEX1250	1.250	2.880	5.50	0.680	0.50	$\frac{5}{8}$ - 18	C5004
C50SM1500	1.500	3.810	2.40	0.930	0.62	$\frac{3}{4}$ - 16	C5005
C50SME1500	1.500	3.810	4.00	0.930	0.62	$\frac{3}{4}$ - 16	C5005
C50SMEX1500	1.500	3.810	6.00	0.930	0.62	$\frac{3}{4}$ - 16	C5005
C50SM2000	2.000	4.875	2.40	0.930	0.75	1" - 14	C5006
C50SME2000	2.000	4.875	4.00	0.930	0.75	1" - 14	C5006
C50SMEX2000	2.000	4.875	6.00	0.930	0.75	1" - 14	C5006
C50SM2500	2.500	4.875	2.40	1.125	1.00	1" - 14	C5006
C50SME2500	2.500	4.875	4.00	1.125	1.00	1" - 14	C5006
C50SMEX2500	2.500	4.875	6.00	1.125	1.00	1" - 14	C5006