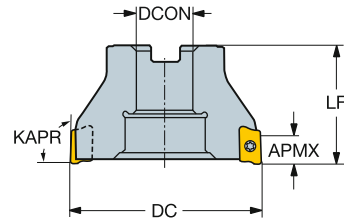
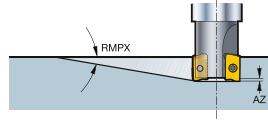
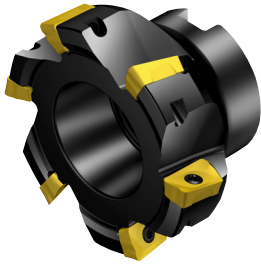


CoroMill® 390 square shoulder milling cutter

Arbor

STDNO
KAPRISO 6462:2011
90°

Metric version

								Dimensions											
DC	CZC _{MS}	APMX	RMPX	AZ	CNSC		Ordering code	DCON	ISO	DBC	DCX	LF			RPMX	CICT	MIID		
40.0	11	16	10.0	2.0°	1.0	0	4	R390-040Q16-11M	16.0	A		40.0	40.0	1.2	0.38	27000	4	R390-11..	
	11	16	10.0	2.0°	1.0	0	6	R390-040Q16-11H	16.0	A		40.0	40.0	1.2	0.38	27000	6	R390-11..	
	17	16	15.7	3.9°	1.5	0	2	R390-040Q16-17L	16.0	A		40.0	40.0	3.0	0.38	21900	2	R390-17..	
	17	16	15.7	3.9°	1.5	0	3	R390-040Q16-17M	16.0	A		40.0	40.0	3.0	0.38	21900	3	R390-17..	
	17	16	15.7	3.9°	1.5	0	4	R390-040Q16-17H	16.0	A		40.0	40.0	3.0	0.38	21900	4	R390-17..	
	44.0	11	16	10.0	6.0°	1.0	1	4	R390-044Q16-11M	16.0	A		44.0	40.0	1.2	0.22	25600	4	R390-11..
44.0	17	16	15.7	3.3°	1.5	1	3	R390-044Q16-17M	16.0	A		44.0	40.0	3.0	0.22	20600	3	R390-17..	
	11	22	10.0	1.5°	1.0	0	5	R390-050Q22-11M	22.0	A		50.0	40.0	1.2	0.48	23700	5	R390-11..	
50.0	11	22	10.0	1.5°	1.0	0	7	R390-050Q22-11H	22.0	A		50.0	40.0	1.2	0.48	23700	7	R390-11..	
	17	22	15.7	2.8°	1.5	0	3	R390-050Q22-17L	22.0	A		50.0	40.0	3.0	0.48	19000	3	R390-17..	
	17	22	15.7	2.8°	1.5	0	4	R390-050Q22-17M	22.0	A		50.0	40.0	3.0	0.44	19000	4	R390-17..	
	17	22	15.7	2.8°	1.5	0	5	R390-050Q22-17H	22.0	A		50.0	40.0	3.0	0.44	19000	5	R390-17..	
	18	22	15.4	5.5°	0.0	0	3	R390-050Q22-18L	22.0	A		50.0	40.0	3.0	0.87	7900	3	R390-18..	
	18	22	15.4	5.5°	0.0	0	4	R390-050Q22-18M	22.0	A		50.0	40.0	3.0	0.68	7900	4	R390-18..	
	18	22	15.4	5.5°	0.0	0	5	R390-050Q22-18H	22.0	A		50.0	40.0	3.0	0.65	7900	5	R390-18..	
	54.0	11	22	10.0	1.4°	1.0	1	5	R390-054Q22-11M	22.0	A		54.0	40.0	1.2	0.32	22600	5	R390-11..
	17	22	15.7	2.5°	1.5	1	4	R390-054Q22-17M	22.0	A		54.0	40.0	3.0	0.29	18200	4	R390-17..	
	18	22	15.4	5.0°	0.0	1	4	R390-054Q22-18M	22.0	A		54.0	40.0	3.0	0.27	7500	4	R390-18..	
63.0	11	22	10.0	1.2°	1.0	0	6	R390-063Q22-11M	22.0	A		63.0	40.0	1.2	0.58	20700	6	R390-11..	
	11	22	10.0	1.2°	1.0	0	8	R390-063Q22-11H	22.0	A		63.0	40.0	1.2	0.59	20700	8	R390-11..	
	17	22	15.7	2.1°	1.5	0	4	R390-063Q22-17L	22.0	A		63.0	40.0	3.0	0.60	16500	4	R390-17..	
	17	22	15.7	2.1°	1.5	0	5	R390-063Q22-17M	22.0	A		63.0	40.0	3.0	0.58	16500	5	R390-17..	
	17	22	15.7	2.1°	1.5	0	6	R390-063Q22-17H	22.0	A		63.0	40.0	3.0	0.58	16500	6	R390-17..	
	18	22	15.4	4.0°	0.0	0	4	R390-063Q22-18L	22.0	A		63.0	40.0	3.0	0.81	6800	4	R390-18..	
	18	22	15.4	4.0°	0.0	0	5	R390-063Q22-18M	22.0	A		63.0	40.0	3.0	0.80	6800	5	R390-18..	
	18	22	15.4	4.0°	0.0	0	6	R390-063Q22-18H	22.0	A		63.0	40.0	3.0	0.80	6800	6	R390-18..	
66.0	11	22	10.0	3.7°	1.0	1	6	R390-066Q22-11M	22.0	A		66.0	40.0	1.2	0.45	20200	6	R390-11..	
	17	22	15.7	1.8°	1.5	1	5	R390-066Q22-17M	22.0	A		66.0	40.0	3.0	0.44	16100	5	R390-17..	
	18	22	15.4	3.7°	0.0	1	5	R390-066Q22-18M	22.0	A		66.0	40.0	3.0	0.42	6700	5	R390-18..	
80.0	11	27	10.0	0.9°	1.0	0	7	R390-080Q27-11M	27.0	A		80.0	50.0	1.2	0.99	18200	7	R390-11..	
	11	27	10.0	0.9°	1.0	0	10	R390-080Q27-11H	27.0	A		80.0	50.0	1.2	0.86	18200	10	R390-11..	
	17	27	15.7	1.6°	1.5	0	4	R390-080Q27-17L	27.0	A		80.0	50.0	3.0	0.99	14400	4	R390-17..	
	17	27	15.7	1.6°	1.5	0	6	R390-080Q27-17M	27.0	A		80.0	50.0	3.0	0.88	14400	6	R390-17..	
	17	27	15.7	1.6°	1.5	0	8	R390-080Q27-17H	27.0	A		80.0	50.0	3.0	0.82	14400	8	R390-17..	
	18	27	15.4	3.1°	0.0	0	4	R390-080Q27-18L	27.0	A		80.0	50.0	3.0	1.20	5900	4	R390-18..	
84.0	18	27	15.4	3.1°	0.0	0	6	R390-080Q27-18M	27.0	A		80.0	50.0	3.0	1.07	5900	6	R390-18..	
	11	27	10.0	3.1°	1.0	1	7	R390-084Q27-11M	27.0	A		84.0	50.0	1.2	0.94	17700	7	R390-11..	
	17	27	15.7	1.6°	1.5	1	6	R390-084Q27-17M	27.0	A		84.0	50.0	3.0	0.93	14100	6	R390-17..	
18	27	15.4	3.1°	0.0	1	6	R390-084Q27-18M	27.0	A		84.0	50.0	3.0	0.94	5800	6	R390-18..		

