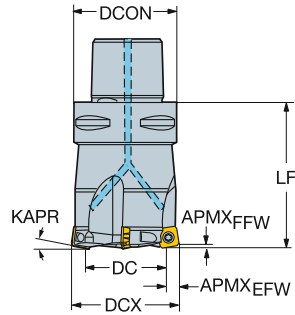
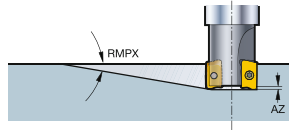


# CoroMill® 210 face milling cutter

Coromant Capto®

KAPR

10°



## Metric version

										Dimensions							
DC	CZC <sub>MS</sub>	APMX <sub>EFW</sub>	APMX <sub>FFW</sub>	AZ	RMPX	CNSC	Ordering code		DCON	DCX	LF	RPMX	CICT	MIID			
21.9	09	C3	8.0	1.2	1.8	7°	1	2	R210-036C3-09M	32.0	36.0	50.0	3.0	0.50	30900	2	R210-090412M-
	09	C3	8.0	1.2	1.8	7°	1	3	R210-036C3-09H	32.0	36.0	50.0	3.0	0.50	30900	3	R210-090412M-
27.9	09	C4	8.0	1.2	1.8	5°	1	3	R210-042C4-09M	40.0	42.0	60.0	3.0	0.78	27600	3	R210-090412M-
	09	C4	8.0	1.2	1.8	5°	1	4	R210-042C4-09H	40.0	42.0	60.0	3.0	0.78	27600	4	R210-090412M-
28.0	14	C5	13.0	2.0	2.0	3°	1	4	R210-052C5-14H	50.0	52.0	70.0	5.0	0.96	20800	4	R210-140512M-
	14	C5	13.0	2.0	2.0	5°	1	3	R210-052C5-14M	50.0	52.0	70.0	5.0	0.90	20800	3	R210-140512M-
30.0	14	C5	13.0	2.0	2.0	5°	1	4	R210-054C5-14H	50.0	54.0	70.0	5.0	0.96	23600	4	R210-140512M-
37.9	09	C5	8.0	1.2	1.8	3°	1	5	R210-052C5-09H	50.0	52.0	70.0	3.0	1.00	24000	5	R210-090412M-
	09	C5	8.0	1.2	1.8	3°	1	4	R210-052C5-09M	50.0	52.0	70.0	3.0	1.00	24000	4	R210-090412M-
39.9	09	C5	8.0	1.2	1.8	3°	1	5	R210-054C5-09H	50.0	54.0	70.0	3.0	0.96	23600	5	R210-090412M-
42.0	14	C6	13.0	2.0	2.0	3°	1	5	R210-066C6-14H	63.0	66.0	72.0	5.0	1.60	17700	5	R210-140512M-
	14	C6	13.0	2.0	2.0	3°	1	4	R210-066C6-14M	63.0	66.0	72.0	5.0	1.60	17700	4	R210-140512M-
51.9	09	C6	8.0	1.2	1.8	2°	1	6	R210-066C6-09M	63.0	66.0	72.0	3.0	1.60	21300	6	R210-090412M-
58.0	14	C8	13.0	2.0	2.0	2°	1	5	R210-082C8-14M	80.0	82.0	80.0	5.0	3.00	15100	5	R210-140512M-
	14	C8	13.0	2.0	2.0	2°	1	6	R210-082C8-14H	80.0	82.0	80.0	5.0	3.00	15100	6	R210-140512M-
62.0	14	C8	13.0	2.0	2.0	2°	1	6	R210-086C8-14H	80.0	86.0	80.0	5.0	3.20	14700	6	R210-140512M-

## Inch version

										Dimensions, inch							
DC	CZC <sub>MS</sub>	APMX <sub>EFW</sub>	APMX <sub>FFW</sub>	AZ	RMPX	CNSC	Ordering code		DCON	DCX	LF	RPMX	CICT	MIID			
.945	09	C3	.315	.047	.071	6°	1	3	RA210-038C3-09M	1.260	1.500	1.969	2.2	0.41	29600	3	R210-090412M-
1.055	14	C5	.512	.079	.079	5°	1	3	RA210-051C5-14M	1.969	2.000	2.756	3.7	2.52	20800	3	R210-140512M-
	14	C5	.512	.079	.079	5°	1	4	RA210-051C5-14H	1.969	2.000	2.756	3.7	2.52	20800	4	R210-140512M-
1.445	09	C5	.315	.047	.071	3°	1	4	RA210-051C5-09M	1.969	2.000	2.756	2.2	24.20	24800	4	R210-090412M-
	09	C5	.315	.047	.071	3°	1	5	RA210-051C5-09H	1.969	2.000	2.756	2.2	24.20	24800	5	R210-090412M-
1.555	14	C5	.512	.079	.079	3°	1	4	RA210-063C5-14M	1.969	2.500	2.756	3.7	3.08	18200	4	R210-140512M-
	14	C5	.512	.079	.079	3°	1	5	RA210-063C5-14H	1.969	2.500	2.756	3.7	3.08	18200	5	R210-140512M-
1.945	09	C5	.315	.047	.071	2°	1	5	RA210-063C5-09M	1.969	2.500	2.756	2.2	3.08	21700	5	R210-090412M-

