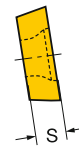
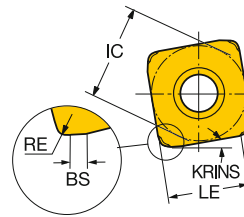
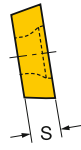
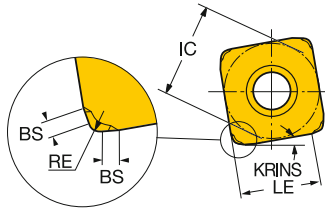


# CoroMill® 210 insert for milling

KRINS R210..E-KM / R210..E-MM / R210..E-PM  
10°

R210..M-KM / R210..M-MM / R210..M-PM  
10°



	RE	BS	Ordering code	P												Dimensions, mm, inch																
				1030	2030	2040	3040	4220	4230	4240	1030	1040	2030	2040	1020	3040	3330	4220	1010	2030	2040	530T	540T	1010	1030	3040	4220	IC	LE	S		
	09	1.4	0.7	R210-09 04 14E-PM	☆				☆	☆	☆	☆																		9.5	5.7	4.50
		.055	.026																											.374	.227	.177
	14	1.4	0.7	R210-14 05 14E-PM	☆				☆	☆	☆	☆																		14.6	10.8	5.26
		.055	.028																											.575	.426	.207
	09	1.0	0.8	R210-09 04 12M-PM	☆				☆	☆	☆	☆																		9.4	6.2	4.00
		.039	.030																											.370	.244	.157
	14	1.0	0.8	R210-14 05 12M-PM	☆				☆	☆	☆	☆																		14.5	11.3	4.76
		.039	.030																											.571	.445	.187
	09	1.4	0.7	R210-09 04 14E-MM		☆	☆																							9.5	5.7	4.50
		.055	.026																											.374	.227	.177
	14	1.4	0.7	R210-14 05 14E-MM		☆	☆																							14.6	10.8	5.26
		.055	.028																											.575	.426	.207
	09	1.0	0.8	R210-09 04 12M-MM		☆	☆																							9.4	6.2	4.00
		.039	.030																											.370	.244	.157
	14	1.0	0.8	R210-14 05 12M-MM		☆	☆																							14.5	11.3	4.76
		.039	.030																											.571	.445	.187
	09	1.4	0.7	R210-09 04 14E-KM			☆																							9.5	5.7	4.50
		.055	.026																											.374	.227	.177
	14	1.4	0.7	R210-14 05 14E-KM			☆																							14.6	10.8	5.26
		.055	.028																											.575	.426	.207
	09	1.0	0.8	R210-09 04 12M-KM			☆																							9.4	6.2	4.00
		.039	.030																											.370	.244	.157
	14	1.0	0.8	R210-14 05 12M-KM			☆																							14.5	11.3	4.76
		.039	.030																											.571	.445	.187



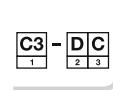
J474



J508



Q1



Q17

