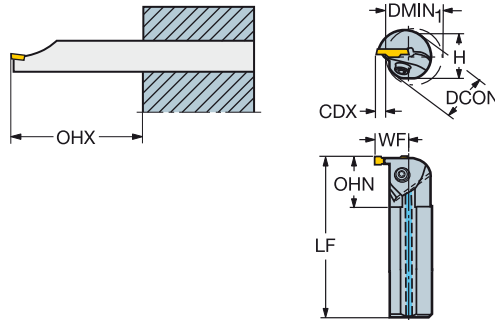


CoroCut® 1-2 boring bar for grooving

Screw clamp design

Cylindrical with flats – Internal coolant supply



Metric version

SSC	CZC _{MS}	CDX	DMIN ₁	OHX	OHN	CNSC	Ordering code	Dimensions							MIID			
								DCON	H	BD	LF	WF	HF	CP Bar		Nm	Kg	
E	32	9.5	40	128	45	1	R/LAG123E09-32B	32	30	32	250	25	0	10	4.0	1.4	N123E2-0200- GM	
	G	32	9.0	40	128	45	1	R/LAG123G09-32B	32	30	32	250	25	0	10	4.5	1.4	N123G2-0300- GM
		40	11.0	50	160	55	1	R/LAG123G11-40B	40	37	40	300	31	0	10	4.5	2.5	N123G2-0300- GM
H	32	10.0	40	128	45	1	R/LAG123H10-32B	32	30	32	250	26	0	10	4.5	1.4	N123H2-0400- GM	
	40	11.0	50	160	55	1	R/LAG123H11-40B	40	37	40	300	31	0	10	5.0	2.6	N123H2-0400- GM	
		50	13.0	60	200	65	1	R/LAG123H13-50B	50	47	50	350	38	0	10	5.0	5.0	N123H2-0400- GM
J	32	11.0	40	128	45	1	R/LAG123J11-32B	32	30	32	250	27	0	10	5.0	1.4	N123J2-0500- GM	
	40	11.0	50	160	55	1	R/LAG123J11-40B	40	37	40	300	31	0	10	5.5	2.7	N123J2-0500- GM	
		50	13.0	60	200	65	1	R/LAG123J13-50B	50	47	50	350	38	0	10	5.5	5.0	N123J2-0500- GM
K	40	11.0	50	160	55	1	R/LAG123K11-40B	40	37	40	300	31	0	10	5.5	2.6	N123K2-0600- GM	
	50	13.0	60	200	65	1	R/LAG123K13-50B	50	47	50	350	38	0	10	5.5	5.0	N123K2-0600- GM	

Inch version

SSC	CZC _{MS}	CDX	DMIN ₁	OHX	OHN	CNSC	Ordering code	Dimensions, inch							MIID			
								DCON	H	BD	LF	WF	HF	CP PSI		Ft/lbs	Lbs	
E	1 1/4	.374	1.575	5.000	1.772	1	R/LAG123E035-20B	1.250	1.181	1.250	9.843	1.014	.000	145	3.0	3.08	N123E2-0200- GM	
	G	1 1/4	.354	1.575	5.000	1.772	1	R/LAG123G037-20B	1.250	1.181	1.250	9.843	.994	.000	145	3.3	3.08	N123G2-0300- GM
		1 1/2	.433	1.969	6.000	2.165	1	R/LAG123G043-24B	1.500	1.457	1.500	11.811	1.220	.000	145	3.3	5.26	N123G2-0300- GM
H	1 1/4	.394	1.575	5.000	1.772	1	R/LAG123H039-20B	1.250	1.181	1.250	9.843	1.043	.000	145	3.3	3.08	N123H2-0400- GM	
	1 1/2	.433	1.969	6.000	2.165	1	R/LAG123H043-24B	1.500	1.457	1.500	11.811	1.220	.000	145	3.7	5.50	N123H2-0400- GM	
		2	.512	2.362	8.000	2.559	1	R/LAG123H051-32B	2.000	1.850	2.000	13.780	1.506	.000	145	3.7	11.18	N123H2-0400- GM
J	1 1/4	.433	1.575	5.000	1.772	1	R/LAG123J045-20B	1.250	1.181	1.250	9.843	1.063	.000	145	3.7	3.08	N123J2-0500- GM	
	1 1/2	.433	1.969	6.000	2.165	1	R/LAG123J045-24B	1.500	1.457	1.500	11.811	1.220	.000	145	4.1	5.50	N123J2-0500- GM	
		2	.512	2.362	8.000	2.559	1	R/LAG123J051-32B	2.000	1.850	2.000	13.780	1.506	.000	145	4.1	11.18	N123J2-0500- GM
K	1 1/2	.433	1.969	6.000	2.165	1	R/LAG123K043-24B	1.500	1.457	1.500	11.811	1.220	.000	145	4.1	5.50	N123K2-0600- GM	
	2	.512	2.362	8.000	2.559	1	R/LAG123K053-32B	2.000	1.850	2.000	13.780	1.506	.000	145	4.1	11.15	N123K2-0600- GM	

SSC = To correspond with SSC on insert.

R = Right hand, L = Left hand

