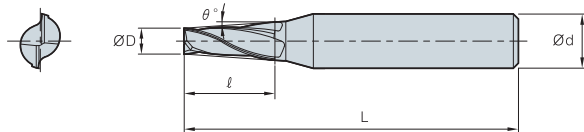


FE2000-T (Коническая усеченная)



ØD	Предельные отклонения
Ø1.0 ~ Ø8.0	0 ~ - 0.020
Ø8.5 ~ Ø11.5	0 ~ - 0.025
Ø12.0 ~ Ø20.0	0 ~ - 0.030

(MM)

Обозначение	ØD	Ød	l	L	θ°
FE					
2 2110-070-T05	11	12	25	70	0.5°
2110-070-T10	11	12	25	70	1°
2110-070-T15	11	14	25	70	1.5°
2110-070-T20	11	14	25	70	2°
2110-070-T25	11	14	25	70	2.5°
2110-070-T30	11	14	25	70	3°
2120-075-T05	12	14	30	75	0.5°
2120-075-T10	12	14	30	75	1°
2120-075-T15	12	14	30	75	1.5°
2120-075-T20	12	16	30	75	2°
2120-075-T25	12	16	30	75	2.5°
2120-075-T30	12	16	30	75	3°
2130-075-T05	13	14	30	75	0.5°
2130-075-T10	13	14	30	75	1°
2130-075-T15	13	16	30	75	1.5°
2130-075-T20	13	16	30	75	2°
2130-075-T25	13	16	30	75	2.5°
2130-075-T30	13	18	30	75	3°
2140-080-T05	14	16	35	80	0.5°
2140-080-T10	14	16	35	80	1°
2140-080-T15	14	16	35	80	1.5°
2140-080-T20	14	18	35	80	2°
2140-080-T25	14	18	35	80	2.5°
2140-080-T30	14	18	35	80	3°
2150-080-T05	15	18	35	80	0.5°
2150-080-T10	15	18	35	80	1°
2150-080-T15	15	18	35	80	1.5°
2150-080-T20	15	18	35	80	2°
2150-080-T25	15	20	35	80	2.5°
2150-080-T30	15	20	35	80	3°
2160-090-T05	16	20	40	90	0.5°
2160-090-T10	16	20	40	90	1°
2160-090-T15	16	20	40	90	1.5°
2160-090-T20	16	20	40	90	2°
2160-090-T25	16	20	40	90	2.5°
2160-090-T30	16	22	40	90	3°

