



FEATURES

- Ideal for thread repair or rectifying misplaced holes
- Can be tapped with BSF/BSW/BA/NPT ETC internal threads
- Standard taps & drills for hole preparation
- Installation and removal as per standard keenserts.
- Easy to install-no special tools required
- Manufactured from stainless steel per EN 10088 1.4305

PART NUMBER	INT THD MAX MAJOR DIA	INT THD MIN EDGE DISTANCE	DIMENSIONS		HOLE PREPARATION		
			EXTERNAL THD SIZE CLASS 4 H *	L	DRILL DIA	MIN DEPTH	C'SINK DIA
010 - 160 - 0812	5.00	1.50	M 8 x 1.25	8.00	6.90	9.50	8.25
010 - 160 - 1012	6.00	2.00	M 10 x 1.25	10.00	8.80	12.50	10.25
010 - 160 - 1212	8.00	2.00	M 12 x 1.25	12.00	10.80	14.50	12.25
010 - 160 - 1415	10.00	2.00	M 14 x 1.5	14.00	12.80	16.50	14.25
010 - 160 - 1615	12.00	2.00	M 16 x 1.5	16.00	14.75	18.50	16.25
010 - 160 - 1815	14.00	2.00	M 18 x 1.5	18.00	16.75	20.50	18.25
010 - 160 - 2015	16.00	2.00	M 20 x 1.5	20.00	18.75	22.50	20.25

NOTE 1: Solid keenserts can be tapped with a thread to suit your requirements (BSF/BSW/BA ETC) up to & including threads with a major diameter no greater than the dimension in this column.

NOTE 2: Solid keenserts can be used to rectify misplaced holes. The dimension in this column is the minimum distance from the thread's major diameter to the outside diameter of The keensert

* MODIFIED MINOR DIAMETER

