

Thread inserts are a convenient way of repairing siezed, damaged or hanging threads. It also allows renovate threads in high quality materials.

Thread inserts can be used in varying materials such as light alloys or cast

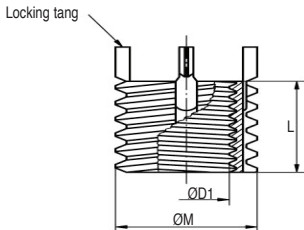
Advantages

- Quick and easy to install
- Tangs are used during installation and then serve as an anti-rotation mechanism.
- Apart from the insertion tool, no other special tools are required.

Assembly

- Some tapping required
- Refer to technical oages for assembly/disassembly instructions

NEW!



DISCOUNTS

Qty	1+	10+	20+	30+	50+
Disc.	List	-5%	-10%	-15%	On request

Part number	Thread ØD1	Thread ØM	Length L	Assembly drill size Ø	Assembly counterbore size Ø +0,25	Assembly thread	Min thread depth	Removal drill size Ø	Removal thread depth	Price each 1 to 9
FR-M5/SS	M5	M8	8	6,9	8,3	M8	9,5	5,5	4,0	9,83 €
FR-M6/SS	M6	M10x1,25	10	8,8	10,3	M10x1,25	11,5	7,5	4,8	9,56 €
FR-M8/SS	M8	M12x1,25	12	10,8	12,3	M12x1,25	13,5	9,5	4,8	10,09 €
FR-M8x100/SS	M8x1	M12x1,25	12	10,8	12,3	M12x1,25	13,5	9,5	4,8	10,09 €
FR-M10/SS	M10	M14x1,5	14	12,8	14,3	M14x1,5	15,5	11,5	4,8	11,57 €
FR-M10x125/SS	M10x1,25	M14x1,5	14	12,8	14,3	M14x1,5	15,5	11,5	4,8	11,57 €
FR-M12/SS	M12	M16x1,5	16	14,8	16,3	M16x1,5	17,5	13,5	4,8	14,73 €
FR-M12x125/SS	M12x1,25	M16x1,5	16	14,8	16,3	M16x1,5	17,5	13,5	4,8	14,73 €