

Keep-Nut® **SERIE IM-T METRIC**

PRESS IN SELF-ANCHORING THREADED INSERTS

APPLICATION

Marble, granite and stone materials, as well as on composites, carbon, Corian®, HPL, glass and other compact materials.

ASSEMBLY

By pressure.



SERIES **IM_T** with flange

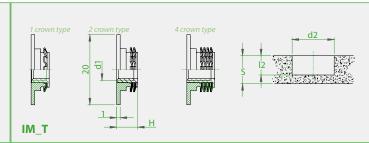
CODE	Min. thicknesses	Thread	Insert lenght	Hole diameter	Hole depth	Crowns number	Average as- sembly press-in force*	Average pull-out strenght *	C€
	(S)**	(d1)***	(H)	(d2) + 0,2/-0,2	(I2) + 1,0/-0,0		(kN)	(kN)	
IM1T//H5	7	M 4 M 5 M 6	5	12	4,5	1	0,2	0,5	✓
IM2T//H6	7,5	M 4 M 5 M 6	6	12	5,5	2	0,4	1,7	✓
IM4T//H8.5	10	M 4 M 5 M 6	8	12	8	4	1	2,9	✓

MATERIAL

Bush: stainless steel Crowns: stainless steel Body: plastic

SURFACE TREATMENT

Natural state.



^{*} Values reported above are indicative and not binding as results from laboratory tests that might not be repeatable in different conditions.

^{** &}quot;S" value is variable and related to the characteristics of the receiving material. It is recommended to perform assembly test to define the correct value.

^{***} Reference to be completed by thread d1.