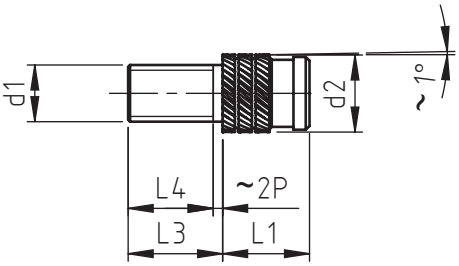
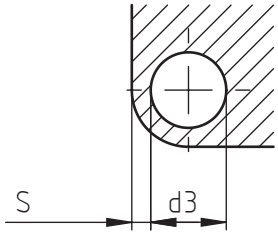
Applications: rigid thermoplastic materials.
Assembly: by pressure.

856





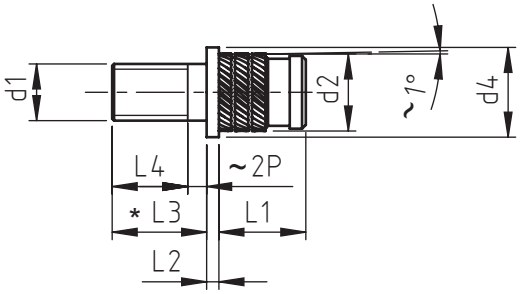
code	metric thread	external diameter	anchorage dimension	hole diameter	minimum wall thickness
	d1	d2	L1	d3	S
856 0020.8__	M 2	3,35	4,0	3,1	1,6
856 0025.8__	M 2,5	4,2	5,3	3,8	2,0
856 0030.8__	M 3	4,2	5,3	3,8	2,0
856 0035.8__	M 3,5	5,0	6,3	4,6	2,5
856 0040.8__	M 4	5,8	7,4	5,4	2,5
856 0050.8__	M 5	6,6	8,3	6,2	2,5
856 0060.8__	M 6	8,2	9,2	7,8	2,8
856 0080.8__	M 8	9,7	9,2	9,3	3,8

Available stud length
Table 1

code (final data)	stud length	availability		
	L3	M 2 M 2,5	M 3 M 3,5 M 4	M 5 M 6 M 8
_____ __ _____.__2	6	X	X	X
_____ __ _____.__4	10	X	X	X
_____ __ _____.__6	16	X	X	X
_____ __ _____.__8	25	X	X	X

Thread length L4=L3 - 2P
P=thread pitch

857

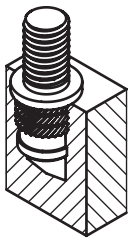


* Stud length L 3 see Table 1.

code	metric thread	external diameter	hole diameter	head thickness	anchorage dimension	hole diameter	minimum wall thickness
	d1	d2	d4	L2	L1	d3	S
857 0020.8__	M 2	3,35	4,8	0,6	4,0	3,1	1,6
857 0025.8__	M 2,5	4,2	5,6	0,6	5,3	3,8	2,0
857 0030.8__	M 3	4,2	5,6	0,6	5,3	3,8	2,0
857 0035.8__	M 3,5	5,0	6,4	0,8	6,3	4,6	2,5
857 0040.8__	M 4	5,8	7,2	0,8	7,4	5,4	2,5
857 0050.8__	M 5	6,6	8,0	1,0	8,3	6,2	2,5
857 0060.8__	M 6	8,2	9,5	1,3	9,2	7,8	2,8
857 0080.8__	M 8	9,7	11,0	1,3	9,2	9,3	3,8

Non binding dimensions, expressed in mm.
For a correct usage of the product it is advisable to carry out some preliminary assembling tests to determine the correct hole diameter.

Standard | On demand | -- Not manufactured



Material: brass
Finishing: natural
Tolerances: ISO 2768 - m
Threading d1: ISO 6g
Example: threaded insert Mubux, M5 thread, brass, stud length 16mm: 856 0050.86

specialinsert
www.specialinsert.it - export@specialinsert.it

HEAD OFFICE:
10142 TORINO - strada della Pronda 66/6 - tel. +39 011700301 r. a. - fax +39 011702947
EXPORT BRANCH:
20161 MILANO - via E.Cialdini 37 - tel. +39 026468476 r. a. - fax +39 0266200275
BRANCH AND FACTORY:
30030 MAERNE DI MARTELLAGO (VE) via E. Pavanello n°1 - tel. +39 0415030100 r. a.
fax +39 0415030110