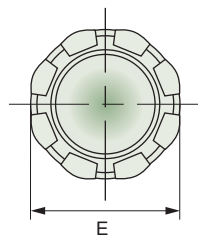
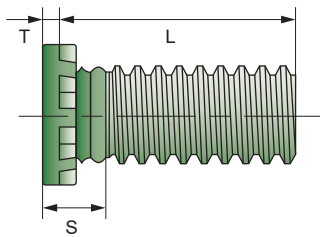


High Strength Stud V-HFHS for higher load capacity

 Stainless steel 300 series

CAD
DATA
ONLINE

Series
476



Self-clinching studs of stainless steel (AISI 300 series), suitable for use in sheet metal with hardnesses **up to HRB 70**.

M		L ± 0,40	E ± 0,25	 + 0,13	S max.	Distance minimale centre du trou / bord de la tôle	No.
M5	1,30	15,00	7,80	5,00	2,70	10,70	10476050015
		20,00					10476050020
		25,00					10476050025
		30,00					10476050030
		35,00					10476050035
		40,00					10476050040
		50,00					10476050050
M6	1,50	15,00	9,40	6,00	2,80	11,50	10476060015
		20,00					10476060020
		25,00					10476060025
		30,00					10476060030
		35,00					10476060035
		40,00					10476060040
		50,00					10476060050

M		L ± 0,40	E ± 0,25	 + 0,13	S max.	Distance minimale centre du trou / bord de la tôle	No.
M8	2,00	15,00	12,50	8,00	3,50	12,70	10476080015
		20,00					10476080020
		25,00					10476080025
		30,00					10476080030
		35,00					10476080035
		40,00					10476080040
		50,00					10476080050
M10	2,30	15,00	15,70	10,00	4,10	13,70	10476100015
		20,00					10476100020
		25,00					10476100025
		30,00					10476100030
		35,00					10476100035
		40,00					10476100040
		50,00					10476100050

 Max. size of part to be mounted in a hole is equal to the size of the hole in the sheet metal + 0.6 mm.