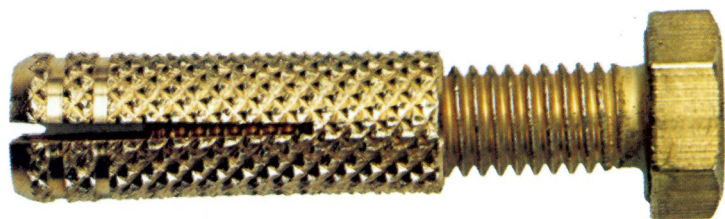




Expanded R.S.M.

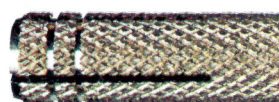
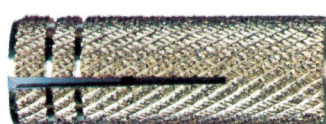
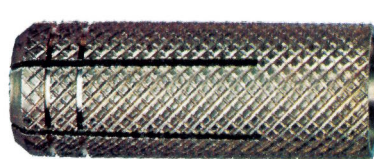
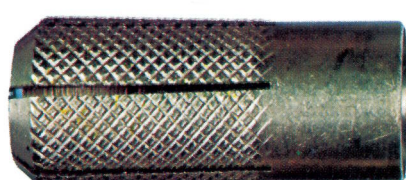
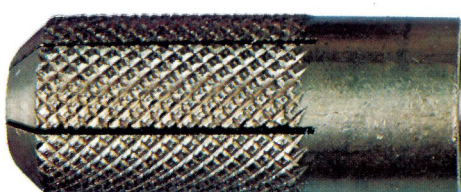


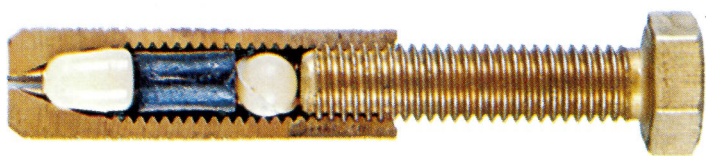
METAL TRADE



Tassello in ottone/TO
Messingdübel /TO
Brass plug /TO
Cheville en laiton /TO

ART. 600

	Tipo Typ Type Type	Lunghezza Länge Length Longueur mm.	Ø foro Ø Bohrer Ø Drill Ø Mèche Ø mm.	Ø vite Ø Schrauben Ø Screw Ø Vis mm.
	TO/4	19	5	4
	TO/5	20	6,5	5
	TO/6	22	8	6
	TO/8	28,5	10	8
	TO/10	32	12	10
	TO/12	38	15	12
	TO/14	43	20	14
	TO/16	50	22	16



Tassello in ottone ottex /TX Messingdübel ottex/TX Brass plug ottex/TX Cheville en laiton ottex/TX

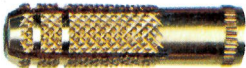
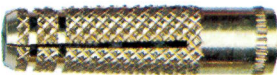
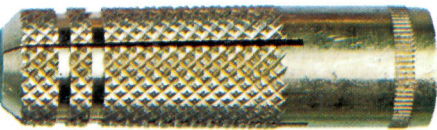
Tipo Ottex TX il solo tassello ad espansione guidata

Der einzige Dübel mit gesteuerter Spreizung

The only plug with guided expansion

La seule cheville avec expansion guidée

ART. 610

	Tipo Typ Type Type	Lunghezza Länge Length Longueur mm.	Ø foro Ø Bohrer Ø Drill Ø Mèche Ø mm.	Ø vite Ø Schrauben Ø Screw Ø Vis mm.
	TX/4	23	5.5	4
	TX/5	28	7	5
	TX/6	31	8	6
	TX/8	41	11	8
	TX/10	47	14	10

VALORE MEDIO D'ESTRAZIONE ZWISCHENVERLOSUNGSWERT		AVERAGE PULL OUT LOAD VALUE VALEUR MOYEN D'EXTRACTION	
TO/4	Kg. 160	TX/4	Kg. 272
TO/5	Kg. 430	TX/5	Kg. 535
TO/6	Kg. 500	TX/6	Kg. 625
TO/8	Kg. 950	TX/8	Kg. 1450
TO/10	Kg. 1770	TX/10	Kg. 2000
TO/12	Kg. 2240		
TO/14	Kg. 2980		
TO/16	Kg. 3170		

