



TABELLA DEI DIAMETRI DI PRESSATURA TERMINALI TABLE OF TERMINAL'S SWAGE DIMENSIONS				
diam. Fune <i>wire dia.</i>		diam. terminale prima di pressatura <i>terminal's dia. before swaging</i>		Campo di azione SM <i>SM range</i>
mm	inch	mm	inch	model
2,5	3/32	5,5	0,216	SM1
3	1/8	6,0	//	SM1 - SM2 - SM3 - SM4
3	1/8	6,3	0,248	SM1 - SM2 - SM3 - SM4
4	5/32	7,5	0,295	SM1 - SM2 - SM3 - SM4
4	5/32	8,0	//	SM1 - SM2 - SM3 - SM4
5	3/16	9,0	0,354	SM1 - SM2 - SM3 - SM4
5,5	7/32	10,8	0,427	SM1 - SM2 - SM3 - SM4
6	1/4	12,0	//	SM1 - SM2 - SM3 - SM4
6	1/4	12,5	0,492	SM1 - SM2 - SM3 - SM4
7	9/32	14,1	0,555	SM1 - SM2 - SM3 - SM4
8	5/16	16,0	0,630	SM1 - SM2 - SM3 - SM4
10	3/8	17,8	0,705	SM1 - SM2 - SM3 - SM4
10	3/8	18,0	//	SM1 - SM2 - SM3 - SM4
11	7/16	19,8	0,781	SM2 - SM3 - SM4
12	1/2	20,0	//	SM2 - SM3 - SM4
12	1/2	21,4	0,842	SM2 - SM3 - SM4
14	9/16	25,0	0,984	SM3 - SM4
16	5/8	28,0	1,104	SM3 - SM4
19	3/4	35,5 / 34,5	1,398 / 1,358	SM4
22	7/8	38,5 / 40,4	1,409 / 1,590	SM4
25	1	42,5 / 46,0	1,673 / 1,812	SM4
TOLLERANZE - TOLLERANCES				
		+/- 0,10 mm	+/- 0,004 inch	

TABELLA per la pressatura dei Manicotti Talurit TABLE OF Nicopress SWAGE DIMENSIONS				
diam. Fune <i>wire dia.</i>		Grandezza del manicotto <i>Nicopress size</i>	Campo di azione SM <i>SM range</i>	
mm	inch	grd	model	
2,5	3/32	2,5	SM1 - SM2	
3	1/8	3	SM1 - SM2 - SM3 - SM4	
4	5/32	4	SM1 - SM2 - SM3 - SM4	
5	3/16	5	SM1 - SM2 - SM3 - SM4	
6	1/4	6	SM1 - SM2 - SM3 - SM4	
7	9/32	7	SM1 - SM2 - SM3 - SM4	
8	5/16	8	SM1 - SM2 - SM3 - SM4	
10	3/8	10	SM2 - SM3 - SM4	
12	1/2	12	SM3 - SM4	
14	9/16	14	SM4	
16	5/8	16	SM4	

