



HILO POR 3 METROS UNC

Código	Diámetro	Largo, mt	Envase	Peso, kg cada barra	Diám Ext, mm Mín - Max	Resistencia Max, kg (*)	Códigos golilla / tuerca	Código taco de anclaje	
Bruto									
04HM3	1/4-20	3,0	50 U	0,55	6.11 - 6.32	350	01GPF / 201TH1	101TAN	
05HM3	5/16-18		25 U	0,91	7.68 - 7.90	590	02GPF / 202TH1	106TAN	
06HM3	3/8-16		20 U	1,25	9.25 - 9.49	880	03GPF / 203TH1	102TAN	
08HM3	1/2-13		10 U	2,40	12.38 - 12.66	1620	05GPF / 206TH1	103TAN	
09HM3	1/2-12		10 U	2,40	12.20 - 12.67	1550	05GPF / 205TH1		
10HM3	5/8-11		10 U	3,70	15.52 - 15.83	2590	07GPF / 208TH1	104TAN	
11HM3	3/4-10		5 U	5,50	18.67 - 19.00	3850	08GPF / 209TH1	105TAN	
12HM3	7/8-9		5 U	7,60	21.82 - 22.17	5330	09GPF / 210TH1		
13HM3	1"-8		2 U	10,00	24.96 - 25.34	7010	10GPF / 211TH1		
14HM3	1 1/4-7		1 U	15,60	31.27 - 31.69	11250	11GPF / 212TH1		
15HM3	1 1/2-6		1 U	22,90	37.57 - 38.03	16340	12GPF / 213TH1		
Zincado Brillante									
B04HM3	1/4-20		3,0	50 U	0,55	6.11 - 6.32	350	B01GPFU / B201TH1	101TAN
B05HM3	5/16-18			25 U	0,91	7.68 - 7.90	590	B02GPFU / B202TH1	106TAN
B06HM3	3/8-16			20 U	1,25	9.25 - 9.49	880	B03GPFU / B203TH1	102TAN
B08HM3	1/2-13	10 U		2,40	12.38 - 12.66	1620	B05GPFU / B206TH1		
B09HM3	1/2-12	10 U		2,40	12.20 - 12.67	1550	B05GPFU / B205TH1		
B10HM3	5/8-11	10 U		3,70	15.52 - 15.83	2590	B07GPFU / B208TH1	104TAN	
B11HM3	3/4-10	5 U		5,50	18.67 - 19.00	3850	B08GPFU / B209TH1	105TAN	
B12HM3	7/8-9	5 U		7,60	21.82 - 22.17	5330	B09GPFU / B210TH1		
B13HM3	1"-8	2 U		10,00	24.96 - 25.34	7010	10GPFU / B211TH1		
B14HM3	1 1/4-7	1 U		15,60	31.27 - 31.69	11250			
B15HM3	1 1/2-6	1 U		22,90	37.57 - 38.03	16340			

(*) Resistencia a la fluencia (cuando comienza a deformarse en forma permanente)

HILO POR METRO UNC

Código	Diámetro	Largo, mt	Envase	Peso, kg cada barra	Diám Ext, mm Mín - Max	Resistencia Max, kg (*)	Códigos golilla/tuerca	Código taco de anclaje	
Bruto									
03HPM	3/16-24	1,0	100 U	0.10	4.61 - 4.80	190	03GPC / 200TH1		
04HPM	1/4-20		100 U	0.17	6.11 - 6.32	350	01GPF / 201TH1	101TAN	
05HPM	5/16-18		50 U	0.29	7.68 - 7.90	590	02GPF / 202TH1	106TAN	
06HPM	3/8-16		25 U	0.40	9.25 - 9.49	880	03GPF / 203TH1	102TAN	
07HPM	7/16-14		20 U	0.57	10.81 - 11.07	1210	04GPF / 204TH1		
08HPM	1/2-13		20 U	0.75	12.38 - 12.66	1620	05GPF / 206TH1	103TAN	
09HPM	1/2-12		20 U	0.75	12.20 - 12.67	1550	05GPF / 205TH1		
10HPM	5/8-11		10 U	1.10	15.52 - 15.83	2590	07GPF / 208TH1	104TAN	
11HPM	3/4-10		5 U	1.85	18.67 - 19.00	3850	08GPF / 209TH1	105TAN	
12HPM	7/8-9		5 U	2.30	21.82 - 22.17	5330	09GPF / 210TH1		
13HPM	1"-8		5 U	3.10	24.96 - 25.34	7010	10GPF / 211TH1		
14HPM	1 1/4-7		5 U	5,26	31.27 - 31.69	11250	11GPF / 212TH1		
15HPM	1 1/2-6		5 U	7,14	37.57 - 38.03	16340	12GPF / 213TH1		
Zincado Brillante									
B03HPM	3/16-24		1,0	100 U	0.10	4.61 - 4.80	190	03GPC / 200TH1	
B04HPM	1/4-20	100 U		0.17	6.11 - 6.32	350	01GPF / B201TH1	101TAN	
B05HPM	5/16-18	50 U		0.29	7.68 - 7.90	590	02GPF / B202TH1	106TAN	
B06HPM	3/8-16	25 U		0.40	9.25 - 9.49	880	03GPF / B203TH1	102TAN	
B07HPM	7/16-14	20 U		0.57	10.81 - 11.07	1210	04GPF / B204TH1		
B08HPM	1/2-13	20 U		0.75	12.38 - 12.66	1620	05GPF / B206TH1	103TAN	
B09HPM	1/2-12	20 U		0.75	12.20 - 12.67	1550	05GPF / B205TH1		
B10HPM	5/8-11	10 U		1.10	15.52 - 15.83	2590	07GPF / B208TH1	104TAN	
B11HPM	3/4-10	10 U		1.85	18.67 - 19.00	3850	08GPF / B209TH1	105TAN	
B12HPM	7/8-9	5 U		2.30	21.82 - 22.17	5330	09GPF / B210TH1		
B13HPM	1"-8	5 U		3.10	24.96 - 25.34	7010	10GPF / B211TH1		
B14HPM	1 1/4-7	5 U		5,26	31.27 - 31.69	11250	11GPF / B212TH1		
B15HPM	1 1/2-6	5 U		7,14	37.57 - 38.03	16340	12GPF / B213TH1		
Galvanizado en Caliente									
G08HPM	1/2-13	1,0		20 U	0.75	12.38 - 12.66	1620	05GPF / 206TH1	103TAN
G10HPM	5/8-11		10 U	1.10	15.52 - 15.83	2590	07GPF / 208TH1	104TAN	
G11HPM	3/4-10		5 U	1.85	18.67 - 19.00	3850	08GPF / 209TH1	105TAN	
G12HPM	7/8-9		5 U	2.30	21.82 - 22.17	5330	09GPF / 210TH1		
G13HPM	1"-8		5 U	3.10	24.96 - 25.34	7010	10GPF / 211TH1		

(*) Resistencia a la fluencia (cuando comienza a deformarse en forma permanente)