

15.09 Collier de prise en charge sans renfor

Matière: non défini Fileté 55 références

Produit
9 références de cette page sont des composants également publiés sur d'autres pages du catalogue.

d	G	L	H	Paraf	PN/Bar	Poids (g)	Cond.	RÉF.	3D
16	" 3/8	61	36	2 (M6x40)	10	56	B 70	02152001091	-
16	" 1/2	76	55	2 (M6x40)	10	56	B 70	02152001092	-
20	" 3/8	61	36	2 (M6x40)	10	65	C 200	02152001093	-
20	" 1/2	61	36	2 (M6x40)	10	56	C 200	02152001001	-
20	" 3/4	65	40	2 (M6x40)	10	65	C 200	02152001094	-
20	1"	76	45	2 (M6x40)	10	76	C 200	02152001095	-
25	" 3/8	61	36	2 (M6x40)	10	55	C 200	02152001096	-
25	" 1/2	61	36	2 (M6x40)	10	55	C 200	02152001003	-
25	" 3/4	61	36	2 (M6x40)	10	63	C 180	02152001004	-
25	1"	76	45	2 (M6x40)	10	75	C 150	02152001097	-
32	" 1/2	76	45	2 (M8x60)	10	123	C 100	02152001005	-
32	" 3/4	76	45	2 (M8x60)	10	120	C 100	02152001006	-
32	1 "	76	45	2 (M8x60)	10	139	C 100	02152001007	-
40	" 1/2	76	55	2 (M8x60)	10	127	C 100	02152001008	-
40	" 3/4	76	55	2 (M8x60)	10	136	C 100	02152001009	-
40	1 "	76	55	2 (M8x60)	10	130	C 90	02152001010	-
50	" 1/2	83	60	2 (M8x60)	10	143	C 80	02152001011	-
50	" 3/4	83	60	2 (M8x60)	10	151	C 80	02152001012	-
50	1 "	83	60	2 (M8x60)	10	150	C 70	02152001013	-
63	" 1/2	102	69	4 (M8x60)	10	250	C 50	02152001014	-
63	" 3/4	102	69	4 (M8x60)	10	250	C 50	02152001015	-
63	1 "	102	69	4 (M8x60)	10	263	C 50	02152001016	-
63	1" 1/4	102	69	4 (M8x60)	10	267	C 50	02152001017	-
63	1" 1/2	102	69	4 (M8x60)	10	290	C 45	02152001018	-
75	" 1/2	120	95	4 (M8x60)	10	348	C 30	02152001019	-
75	" 3/4	120	95	4 (M8x60)	10	350	C 30	02152001020	-
75	1 "	120	95	4 (M8x60)	10	358	C 30	02152001021	-
75	1" 1/4	120	95	4 (M8x60)	10	368	C 30	02152001022	-
75	1" 1/2	120	95	4 (M8x60)	10	371	C 30	02152001023	-
75	2"	120	95	4 (M8x60)	10	372	C 30	02152001089	-
90	" 1/2	132	115	6 (M8x60)	10	490	C 20	02152001024	-
90	" 3/4	132	115	6 (M8x60)	10	495	C 20	02152001025	-
90	1 "	132	115	6 (M8x60)	10	504	C 20	02152001026	-

d	G	L	H	Paraf	PN/Bar	Poids (g)	Cond.	RÉF.	3D
90	1" 1/4	132	115	6 (M8x60)	10	513	C 20	02152001027	-
90	1" 1/2	132	115	6 (M8x60)	10	520	C 20	02152001028	-
90	2"	132	115	6 (M8x60)	10	520	C 16	02152001090	-
110	" 1/2	153	129	6 (M8x60)	10	612	C 12	02152001029	-
110	" 3/4	153	129	6 (M8x60)	10	618	C 12	02152001030	-
110	1 "	153	129	6 (M8x60)	10	618	C 12	02152001031	-
110	1" 1/4	153	129	6 (M8x60)	10	620	C 12	02152001032	-
110	1" 1/2	153	129	6 (M8x60)	10	638	C 12	02152001033	-
110	2 "	153	129	6 (M8x60)	10	638	C 12	02152001034	-
125	1"	176	130	6 (M8x60)	10	665	C 12	02152001036	-
125	1 "1/4	176	130	6 (M8x60)	10	680	C 12	02152001037	-
125	1 "1/2	176	130	6 (M8x60)	10	680	C 12	02152001038	-
125	2 "	176	130	6 (M8x60)	10	680	C 12	02152001039	-

Légende des cotes: d = Ø exterior do tubo (mm), G = Rosca (in), L = Comprimento (mm), Paraf = Parafusos (un), PN/Bar = Pressão nominal (bar)

Joint torique

DI	W	Poids (g)	Cond.	RÉF.	3D
13.11	2.62	-	-	40908093002	-
13.87	3.53	-	-	40908093006	-
18.64	3.53	-	-	40908093008	-
-	-	-	-	40908093014	-
-	-	-	-	40908093017	-
40.87	3.53	-	-	40908093054	-
53.90	3.53	-	-	40908093029	-
63.09	3.53	-	-	40908093031	-
65.09	3.53	-	-	40908093032	-

Légende des cotes: DI = Ø interior (mm), W = Largura (mm)

PDF: /images/pdf/capitulo15/15-09,10,10a.pdf, /images/pdf/capitulo15/15-20.pdf