



IT.	GALVAN.	NATURAL	ROSCA	A	B	C	D	d	E	F	G	h	MATERIAL	PESO
01	2042C	2042	W1/4"	11	12,7	---	6,3	---	---	20	19	4	ACERO F.24	0.008
02	2055C	---	W3/8"	14	16,2	---	9,5	---	---	25	25	6	ACERO F.24	0.022
03	---	2047	W5/16"	12,5	14,4	---	8,0	---	---	32	20	5	ACERO F.24	0.018
04	2056C	2056	W3/8"	14	16,2	---	9,5	---	---	22	22	6	ACERO F.24	0.020
05	---	2057	W3/8"	14	16,2	---	9,5	---	---	45	22	6	ACERO F.24	0.033
06	2058C	2058	W3/8"	14	16,2	---	9,5	---	---	38	22	6	ACERO F.24	0.029
07	---	2069	W1/2"	19	22,0	---	12,7	---	---	83	36	8	ACERO F.24	0.101
08	---	2070	W1/2"	19	22,0	---	12,7	---	---	115	36	8	ACERO F.24	0.133
09	2072C	2072	W1/2"	19	22,0	---	12,7	---	---	45	36	8	ACERO F.24	0.064
10	2073C	2073	W1/2"	19	22,0	---	12,7	---	---	57	36	8	ACERO F.24	0.076
11	2074C	2074	W1/2"	19	22,0	---	12,7	---	---	70	59	8	ACERO F.24	0.089
12	2075C	2075	W1/2"	19	22,0	---	12,7	---	---	38	28	8	ACERO F.24	0.057
13	2407	2082	W5/8"	24	27,7	---	15,8	---	---	38	28	11	ACERO F.36	0.088
14	2083C	2083	W5/8"	24	27,7	6	15,8	14	6	70	30	11	ACERO F.36	0.136
15	---	2084	W5/8"	24	27,7	---	15,8	---	---	38	25	11	ACERO F.24	0.098
16	---	2087	W3/4"	27	31,2	---	19,1	---	---	32	32	12	ACERO F.24	0.130
17	2090C	2090	W3/4"	27	31,2	8	---	17	7	63	32	12	ACERO F.24	0.199
18	2060C	2060	W3/8"	14	16,2	---	9,5	---	---	80	80	6	ACERO F.24	0.052
19	2085C	2085	W5/8"	24	27,7	---	15,8	14	---	76	36	11	ACERO F.24	0.156
20	---	2059	W3/8"	14	16,2	---	6,3	---	---	115	40	6	ACERO F.24	0.072
21	2083D	---	W5/8"	24	27,7	6	---	14	6	63	36	11	ACERO F.24	0.136
22	2089E	---	W3/4"	27	31,2	8	---	17	7	70	30	12	ACERO F.36	0.215
23	2089C	---	W3/4"	27	31,2	8	---	17	7	76	35	12	ACERO F.24	0.215
24	5736C	---	W3/4"	27	31,2	8	---	17	7	240	90	12	ACERO F.24	0.592
25	5736D	---	W3/4"	27	31,2	8	19,1	---	7	233	65	12	ACERO F.36	0.590
26	---	2490	W3/4"	27	31,2	8	---	17	7	165	70	12	ACERO F.24	0.330
27	5736E	---	W3/4"	27	31,2	8	19,1	---	7	245	65	12	ACERO F.36	0.590
---	2516C	2516	W1/2"	19	22	-	12,7	---	---	63	38	8	---	---

MATERIAL: TREFILADO REDONDO,DIAM.SEGUN MEDIDA	TERMINACIÓN: NATURAL o CINCADO EN CALIENTE.
ACERO F.24(SAE 1010/1020) - ACERO F.36(SAE 1038/1040)	SEGUN IRAM.NIME.20022 Y EN.ISO.1461

DESIGNACION:			ESCALA: S/E
<b>BULONES CABEZA EXAGONAL</b>			VERSION: CATALOGO
CÓDIGO: VER TABLA	PLANO: 710A20	FECHA: 11/12/07	REVISIÓN: S.S
DOCUMENTOS VINCULANTES:		PREPARÓ: E.S	APROBÓ: J.T
CUMPLE CON:			
ELECTRO CORDOBA S.A.			Ingeniería de Producto