

***** CERTIFICADO DE CALIDAD *****
CONEXIÓN MARCA UECCO

Por este conducto, certificamos que el material listado a continuación cumple con las normas mecánicas y químicas siguientes:

CODIGO	No. COLADA	CANTIDAD	DESCRIPCIÓN
CR11025006	AG9	12 *	Cople Red Rosc. A/C 3000 Lbs 1" x 1/4"
CR11025019	AG9	11 *	Cople Red Rosc. A/C 3000 Lbs 1" x 3/4"
CR11051038	AG9	16 *	Cople Red. Rosc. A/C 3000 Lbs 2" x 1-1/2"
CR13025019	AG9	25 *	Cople S.W. A/C 3000 Lbs 1" x 3/4"
CR13038019	AG9	60	Cople S.W. A/C 3000 Lbs 1-1/2" x 3/4"
RB11013003	AG9	50 *	Red. Bushing Rosc. A/C 3000 Lbs 1/2" x 1/8"
RB11013006	AG9	50 *	Red. Bushing Rosc. A/C 3000 Lbs 1/2" x 1/4"
RB11038006	980104	16	Red. Bushing Rosc. A/C 3000 Lbs 1-1/2" x 1/4"
RB11038019	JL9	6	Red. Bushing Rosc. A/C 3000 Lbs 1-1/2" x 3/4"
TMH11013	AG9	55	Tapon Macho Hex. Rosc. A/C 3000 Lbs 1/2"

CARACTERISTICAS MECÁNICAS

CODIGO	ASTM	ESFUERZO TENSION		ESFUERZO SEDENCIA		% ELONG		% RED. ÁREA	
		Norma		Norma		Min		Min	
CR11025006	A-105	70,000	PSI 72,820	36,000	PSI 36,000	22.0	23.5	30.0	31.8
CR11025019	A-105	70,000	PSI 72,000	36,000	PSI 36,045	22.0	22.4	30.0	31.1
CR11051038	A-105	70,000	PSI 73,000	36,000	PSI 36,000	22.0	22.1	30.0	30.2
CR13025019	A-105	70,000	PSI 70,500	36,000	PSI 36,200	22.0	22.4	30.0	30.6
CR13038019	A-105	70,000	PSI 71,600	36,000	PSI 36,005	22.0	23.1	30.0	30.3
RB11013003	A-105	70,000	PSI 72,100	36,000	PSI 36,450	22.0	23.5	30.0	31.6
RB11013006	A-105	70,000	PSI 72,050	36,000	PSI 36,150	22.0	22.7	30.0	31.6
RB11038006	A-105	70,000	PSI 73,445	36,000	PSI 36,580	22.0	22.6	30.0	34.0
RB11038019	A-105	70,000	PSI 72,425	36,000	PSI 36,854	22.0	22.5	30.0	31.8
TMH11013	A-105	70,000	PSI 72,210	36,000	PSI 36,019	22.0	23.4	30.0	31.5

% ELONG. * = El porcentaje de elongación en 2"

CARACTERISTICAS QUÍMICAS

CODIGO	ASTM	C Max	C	Mn Max	Mn	P Max	P	S Max	S	Si Max	Si
CR11025019	A-105	0.350	0290	06/1.05	0.980	0.040	0.038	0.050	0.047	0.35	0.35
CR11051038	A-105	0.350	0300	06/1.05	0.980	0.040	0.038	0.050	0.044	0.35	0.32
CR13025019	A-105	0.350	0320	06/1.05	1.00	0.040	0.034	0.050	0.048	0.35	0.32
CR13038019	A-105	0.350	0310	06/1.05	0.980	0.040	0.038	0.050	0.046	0.35	0.32
RB11013003	A-105	0.350	0280	06/1.05	0.953	0.040	0.037	0.050	0.048	0.35	0.32
RB11013006	A-105	0.350	0240	06/1.05	1.00	0.040	0.040	0.050	0.046	0.35	0.32
RB11038006	A-105	0.350	0280	06/1.05	0.950	0.040	0.031	0.050	0.043	0.35	0.30
RB11038019	A-105	0.350	0290	06/1.05	0.850	0.040	0.038	0.050	0.041	0.35	0.31
TMH11013	A-105	0.350	0280	06/1.05	0.975	0.040	0.035	0.050	0.041	0.35	0.31

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