

Caja de Registro Oval EMT

RAWELT®

Para tubo EMT.
De pared delgada (thinwall).

OLB



OC



OT



OLR



OLL



Oval conduit bodies EMT

Setscrew. With cover.
For use with EMT conduit

Las cajas de registro ovals RAWELT son diseñadas y fabricadas bajo los mas estrictos controles de calidad, certificadas en normas internacionales, por UL y CSA siendo utilizadas en la industria tanto pesada como ligera, así mismo en aplicaciones comerciales como residenciales.

Gracias a el método de moldeo por inyección a presión, sus paredes de aluminio son compactas y libres de porosidad obteniéndose una estabilidad dimensional y una resistencia extraordinaria para ser usadas en cualquier tipo de industria, con un peso 3 veces más ligero que otro sistema de moldeo.

- Resistente a ambientes húmedos y altamente corrosivos.
- Acabados de máxima durabilidad, como pintura Epoxy-Poliéster termoendurecida, para ambientes húmedos y corrosión con pruebas de cámara salina de más de 500 horas.

En **RAWELT** contamos con la infraestructura necesaria para diseñar y construir herramientas y maquinaria para la fabricación de nuestros propios productos, sin depender de terceros, manteniéndolos en optimo estado teniendo total y absoluto control de nuestros procesos, revisando la calidad en cada fase de la fabricación, desde la materia prima hasta el empaque y entrega del producto.

Gran inventario en nuestros almacenes propios, estratégicamente distribuidos para una entrega rápida y completa. Obteniendo un ahorro económico y de espacio en sus inventarios.

Cuerpo: Aluminio inyectado a presión

Tapa: Lamina de aluminio troquelada con resistencia de **17000 PSI**

Empaque: Neopreno (Opcional)

Acabado: Pintura electroestática Epoxy-Poliéster termoendurecida

The RAWELT oval conduit boxes are designed and manufactured under the most strict quality controls and certified in international standards by UL and CSA, it is used in both heavy and light industry, also in commercial and residential applications.

Thanks to the metod of diecasting, the aluminum walls are compact, thin and free of porosity obtaining a dimensional stability and outstanding resistance to be used in any industry, weighing lighther three times that another moulding system.

- Wet and highly corrosive enviroments resistant.
- High durability finishes, thermoset epoxic-polyester powder coating, for wet and corrosive enviroments with 500 hours salt spray fog test.

RAWELT has the infraestructure to design an built the machinery and tooling to manufacture their own products, without relying third parties, and keeping them in optimal condition to have total and absolute control of our processes, checking the quality at every stage of manufacturing, from raw materials to packaging and product delivery.

Large inventory in our warehouses, strategically located for quick and complete delivery. Obtaining economic and space savings in your inventory.

Body: Diecast Aluminum

Cover: Aluminum stamped sheet with 17000 PSI of resistance

Gasket: Neoprene (Optional)

Finish: Electrostatic powder coating thermoset

Cumple con /
Compliances:

CSA C22.2 No. 18-92

CSA FILE: LR105795-1



Manufacturing and Integration 100% National.
Made in Mexico



RAWELT, S.A. de C.V.

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RAWELT
Una División del Grupo REVUELTA

Sección 2.1 | **RW09**

24-03

2.1 - CAJA OVAL. CON TORNILLO. CON TAPA. PARA TUBO EMT (THINWALL).

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2.1 - OVAL CONDUIT BODIES. SETSCREW. WITH COVER. FOR USE WITH EMT CONDUIT.

FICHA TECNICA / TECHNICAL DATA

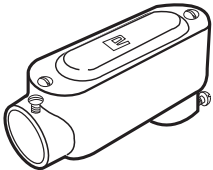
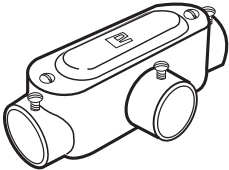
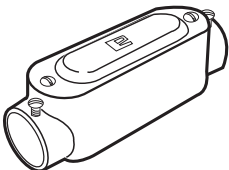
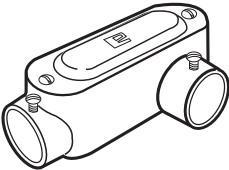
007 - RW - 152

- Material:
 - Cuerpo: Aluminio inyectado a presión.
 - Tapa: Lámina de Aluminio.
 - Tornillos: Galvanizados.
- Acabado: Pintura electrostática epóxica/poliéster polimerizada espesor mínimo de 2 mils
- Pruebas en cámara salina a pintura de acuerdo a ASTM B117
- Pruebas de adherencia a pintura de acuerdo a ASTM 3359
- Resistencia a impactos mecánicos en cuerpo de acuerdo a IK09, gracias a su diseño que no cuenta con elementos susceptibles a rompimiento.
- Para usarse con tubo EMT (Thinwall).
- Tapa y tornillos ensamblados.
- Fabricación en base a: CAN/CSA-C22.2 No. 18-92

- Material:
 - Body: Diecast aluminum.
 - Cover: Sheet aluminum.
 - Screws: Galvanized steel.
- Finish: Electrostatic powder coating epoxic/polyester. Minimum thickness 2 mils.
- Saline chamber test to paint according to ASTM B117.
- Paint adhesion test according ASTM 3359.
- Resistance to mechanical impacts according IK09 body, thanks to its design that does not have elements susceptible to breakage.
- For use with EMT conduit (Thinwall).
- Cover and screws assembled.
- Manufactured in compliance with: CAN/CSA-C22.2 No. 18-92



USAR No. DE CODIGO PARA HACER PEDIDOS / TO ORDER USE CODE NUMBER

Figura Figure	Catalogo Catalog	Codigo Code	Medida nominal Hub size		Volumen Volume		Peso x 100 pzas. Weight x 100 pcs.		Unit Ctn. Pzas. Pcs.	Ship Ctn. Pzas. Pcs.	Std. Pkg. Pzas. Pcs.	Num. y calib. max. conduct. Max. No. and sze. conduct.
			mm	inch	cm ³	cu. in	kg	Lb				
OLB 	* OLB-2986-TC	28.11.3473.TC	12.7	1/2	65.5	4.0	13.3	29.3	10	40	46	3, #8 AWG
	* OLB-0088-TC	28.11.0665.TC	19.0	3/4	106.4	6.5	16.8	37.1	5	35	30	3, #6 AWG
	OLB-0093-TC	28.11.0666.TC	25.4	1	180.1	11.0	23.0	50.7	5	20	40	3, #6 AWG
	OLB-0098-TC	28.11.0667.TC	31.8	1 1/4	512.6	31.3	52.9	116.7	2	8	15	3, #2 AWG
	OLB-0078-TC	28.11.0668.TC	38.1	1 1/2	529.0	32.3	56.4	124.4	2	8	15	3, #1/0
	OLB-0306-TC	28.11.0669.TC	50.8	2	1195.7	73.0	114.8	253.1	1	4	6	3, #3/0
OT 	* OT-2990-TC	28.11.3474.TC	12.7	1/2	65.5	4.0	14.3	31.5	10	40	42	3, #8 AWG
	* OT-0087-TC	28.11.0695.TC	19.0	3/4	114.6	7.0	19.3	42.6	5	40	20	3, #6 AWG
	OT-0092-TC	28.11.0696.TC	25.4	1	180.1	11.0	23.0	50.76	5	20	32	3, #4 AWG
	OT-0097-TC	28.11.0697.TC	31.8	1 1/4	496.3	30.3	52.9	116.7	2	8	15	3, #2 AWG
	OT-0077-TC	28.11.0698.TC	38.1	1 1/2	512.6	31.3	65.9	145.4	2	8	15	3, #2 AWG
	OT-0307-TC	28.11.0699.TC	50.8	2	1126.9	68.8	108.8	240.0	1	4	6	3, #1 AWG
OC 	* OC-2989-TC	28.11.3475.TC	12.7	1/2	65.5	4.0	13.3	29.3	10	70	63	3, #8 AWG
	* OC-0330-TC	28.11.0662.TC	19.0	3/4	119.5	7.3	15.8	34.9	5	50	36	3, #6 AWG
	OC-0331-TC	28.11.0663.TC	25.4	1	185.0	11.3	21.5	47.4	5	20	46	3, #4 AWG
	OC-2625-TC	28.11.2566.TC	31.8	1 1/4	455.9	27.8	51.5	113.4	2	8	16	3, #2 AWG
	OC-2626-TC	28.11.2685.TC	38.1	1 1/2	488.7	29.8	57.0	125.5	2	8	16	3, #2 AWG
	OC-2627-TC	28.11.2719.TC	50.8	2	1087.3	66.3	104.5	230.0	1	4	9	3, #2/0
OLL 	* OLL-2987-TC	28.11.3476.TC	12.7	1/2	65.5	4.0	13.8	30.4	10	40	52	3, #8 AWG
	* OLL-0089-TC	28.11.0675.TC	19.0	3/4	111.3	6.8	17.3	38.2	5	40	24	3, #6 AWG
	OLL-0094-TC	28.11.0676.TC	25.4	1	185.0	11.3	22.5	49.6	5	20	40	3, #4 AWG
	OLL-0099-TC	28.11.0677.TC	31.8	1 1/4	512.6	31.3	49.9	110.1	2	8	15	3, #2 AWG
	OLL-0079-TC	28.11.0678.TC	38.1	1 1/2	537.2	32.8	57.4	126.6	2	8	15	3, #1/0
	OLL-0323-TC	28.11.0679.TC	50.8	2	1208.8	73.8	122.3	269.7	1	4	6	3, #4/0

Especificaciones sujetas a cambio sin previo aviso. Specifications are subject to change without notice.

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20 - IV - 2021

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FICHA TECNICA / TECHNICAL DATA

007-RW-152

USAR No. DE CODIGO PARA HACER PEDIDOS / TO ORDER USE CODE NUMBER

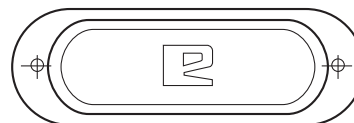
*Certificaciones / Compliances:  Expediente/File No. LR 105795-3

COVERS

- Sheet aluminum.
- Galvanized screws included.



LISTED
1M70



USAR No. DE CODIGO PARA HACER PEDIDOS / TO ORDER USE CODE NUMBER

Se surten en bolsa aparte

Supplied separately

USAR N^o. DE CODIGO PARA HACER PEDIDOS / TO ORDER USE CODE NUMBER

Certificaciones: / Compliances:



Expediente No. LR 105795 - 3
File No.

Especificaciones sujetas a cambio sin previo aviso. Specifications are subject to change without notice.

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Una División del Grupo **REVUELTA**

2.1 - CAJA OVAL. CON TORNILLO. CON TAPA. PARA TUBO EMT (THINWALL).

2.1 - OVAL CONDUIT BODIES. SETSCREW. WITH COVER. FOR USE WITH EMT CONDUIT.

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FICHA TECNICA / TECHNICAL DATA

007-RW-152

EMPAQUE

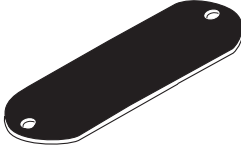
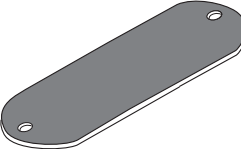
• Material: Neopreno y Accopac.

GASKET

• Material: Neoprene and Accopac.



USAR No. DE CODIGO PARA HACER PEDIDOS / TO ORDER USE CODE NUMBER

Figura Figure	Catalogo Catalog	Codigo Code	Medida nominal Hub size		Espesor Thickness		Peso x 100 pzas. Weight x 100 pcs.		Pqt. Unit. Pzas. Pcs.	Unit Ctn. Pzas. Pcs.	Ship Ctn. Pzas. Pcs.	Std. Pkg. Pzas. Pcs.
			mm	inch	mm	inch	kg	Lb				
 NEOPRENO 1.6 NEOPRENE 1/16	EO-3010	28.05.3010	12.7	1/2	1.6	1/16	1.0	2.2	100			
	EO-0372	28.05.0372	19.0	3/4	1.6	1/16	1.1	2.4	100			
	EO-0365	28.05.0365	25.4	1	1.6	1/16	1.4	3.1	100			
	EO-0370	28.05.0370	31.8	1 1/4	1.6	1/16	2.6	5.7	50			
	EO-0370	28.05.0370	38.1	1 1/2	1.6	1/16	2.6	5.7	50			
	EO-0366	28.05.0366	50.8	2	1.6	1/16	4.7	10.3	25			
 NEOPRENO 0.8 NEOPRENE 1/32	EO-3011	28.07.3011	12.7	1/2	0.8	1/32	0.3	0.7	100			
	EO-0528	28.07.0528	19.0	3/4	0.8	1/32	0.4	0.9	100			
	EO-0529	28.07.0529	25.4	1	0.8	1/32	0.5	1.1	100			
	EO-0530	28.07.0530	31.8	1 1/4	0.8	1/32	1.0	2.2	50			
	EO-0530	28.07.0530	38.1	1 1/2	0.8	1/32	1.0	2.2	50			
	EO-0531	28.07.0531	50.8	2	0.8	1/32	1.9	4.2	25			
 ACOPAC 0.8 ACOPAC 1/32	EOA-3012	28.06.3012	12.7	1/2	0.8	1/32	0.2	0.4	100			
	EOA-0520	28.06.0520	19.0	3/4	0.8	1/32	0.2	0.4	100			
	EOA-0521	28.06.0521	25.4	1	0.8	1/32	0.3	0.6	100			
	EOA-0522	28.06.0522	31.8	1 1/4	0.8	1/32	0.6	1.3	50			
	EOA-0522	28.06.0522	38.1	1 1/2	0.8	1/32	0.6	1.3	50			
	EOA-0523	28.06.0523	50.8	2	0.8	1/32	1.0	2.2	25			

Certificaciones / Compliances:



Expediente/File No. LR 105795-1

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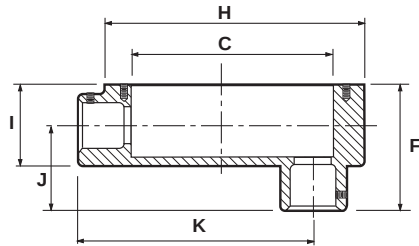
2.1- CAJA OVAL "S". CON TORNILLO. PARA TUBO EMT. DIMENSIONES.

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2.1- OVAL CONDUIT BODIES "S". SETSCREW. FOR USE WITH EMT CONDUIT. DIMENSIONS.

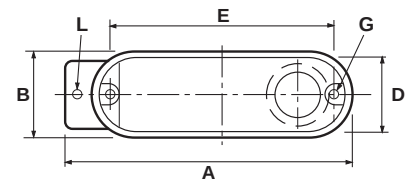
FICHA TECNICA / TECHNICAL DATA

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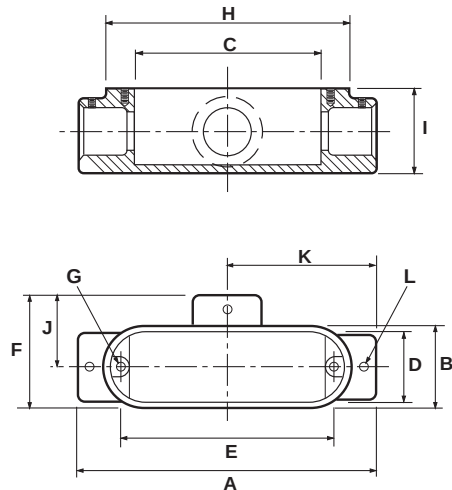
TIPO / TYPE OLB

MEDIDA SIZE		A		B		C		D		E		F		G		H		I		J		K		L	
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12.7 S	1 / 2 S	4.33	110	1.32	33.5	3.23	82	1.08	27.5	3.50	89	2.05	52	8-32	4.17	3.94	100	1.38	35	1.26	32	3.58	91	8-32	4.17
19.0	3 / 4	5.05	128.5	1.47	37.5	3.77	96	1.27	32.5	4.11	104.5	2.32	59	8-32	4.17	4.60	117	1.59	40.5	1.37	35	4.01	102	3/16	4.76
25.4	1	5.76	146.5	1.77	45	4.31	109.5	1.55	39.5	4.82	122.5	2.48	63	8-32	4.17	5.37	136.5	1.77	45	1.45	37	4.64	118	3/16	4.76
31.8	1 1/4	7.72	196	2.48	63	6.04	153.5	2.20	56	6.53	166	3.30	84	12-24	5.49	7.24	184	2.48	63	1.89	48	6.22	158	1/4	6.35
38.1	1 1/2	7.72	196	2.48	63	6.04	153.5	2.20	56	6.53	166	3.58	91	12-24	5.49	7.26	184.5	2.65	67.5	2.12	54	6.22	158	1/4	6.35
50.8	2	9.56	243	3.11	79	8.14	207	2.81	71.6	8.50	216	4.42	112.5	12-24	5.49	9.40	239	3.42	87	2.36	60	7.95	202	1/4	6.35



TIPO / TYPE OT

MEDIDA SIZE		A		B		C		D		E		F		G		H		I		J		K		L	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
12.7 S	1 / 2 S	4.76	121	1.32	33.5	3.23	82	1.08	27.5	3.50	89	1.99	50.5	8-32	4.17	3.90	99	1.38	35	1.34	34	2.38	60.5	8-32	4.17
19.0	3 / 4	5.43	138	1.47	37.5	3.74	95	1.27	32.5	4.09	104	2.28	58	8-32	4.17	4.58	116.5	1.61	41	1.53	39	2.71	69	3/16	4.76
25.4	1	6.14	156	1.77	45	4.33	110	1.57	40	4.82	122.5	2.53	64.5	8-32	4.17	5.35	136	1.75	44.5	1.61	41	3.07	78	3/16	4.76
31.8	1 1/4	8.22	209	2.48	63	5.96	151.5	2.20	56	6.53	166	3.44	87.5	12-24	5.49	7.26	184.5	2.71	69	2.16	55	4.11	104.5	1/4	6.35
38.1	1 1/2	8.22	209	2.48	63	5.94	151	2.20	56	6.53	166	3.44	87.5	12-24	5.49	7.28	185	2.69	68.5	2.16	55	4.11	104.5	1/4	6.35
50.8	2	9.92	252	3.13	79.5	7.63	194	2.82	71.8	8.52	216.5	4.46	113.5	12-24	5.49	9.42	239.5	3.44	87.5	2.44	62	4.96	126	1/4	6.35



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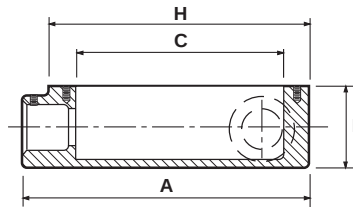
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2.1- OVAL CONDUIT BODIES "S". SETSCREW. FOR USE WITH EMT CONDUIT. DIMENSIONS.

Hoja: 2 / 3
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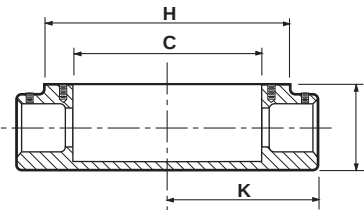
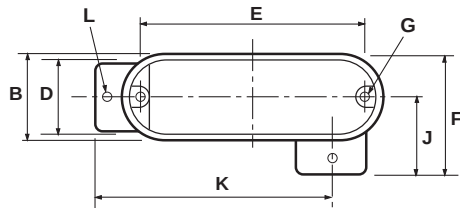
FICHA TECNICA / TECHNICAL DATA

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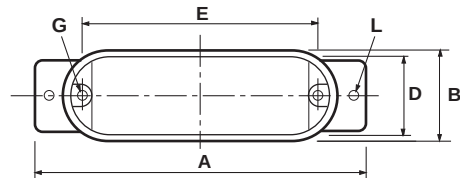
TIPO / TYPE OLL

MEDIDA SIZE	A	B	C	D	E	F	G	H	I	J	K	L
	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm
12.7 S 1/2 S	4.33 110	1.32 33.5	3.23 82	1.08 27.5	3.50 89	1.99 50.5	8-32 4.17	3.90 99	1.38 35	1.34 34	3.38 86	8-32 4.17
19.0 3/4	5.0 127	1.49 38	3.72 94.5	1.29 33	4.09 104	2.24 57	8-32 4.17	4.60 117	1.59 40.5	1.51 38.5	3.89 99	3/16 4.76
25.4 1	5.74 146	1.77 45	4.25 108	1.57 40	4.82 122.5	1.77 45	8-32 4.17	5.37 136.5	1.77 45	1.61 41	4.60 117	3/16 4.76
31.8 1 1/4	7.71 196	2.46 62.5	6.08 154.5	2.18 55.5	6.57 167	3.28 83.5	12-24 5.49	7.26 184.5	2.46 62.5	2.04 52	6.14 156	1/4 6.35
38.1 1 1/2	7.71 196	2.46 62.5	6.02 153	2.18 55.5	6.53 166	3.28 83.5	12-24 5.49	7.26 184.5	2.65 67.5	2.04 52	6.25 159	1/4 6.35
50.8 2	9.74 247.5	3.12 79.5	7.87 200	2.83 72	8.54 217	4.09 104	12-24 5.49	9.44 240	3.48 88.5	2.46 62.5	7.51 191	1/4 6.35



TIPO / TYPE OC

MEDIDA SIZE	A	B	C	D	E	F	G	H	I	J	K	L
	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm
12.7 S 1/2 S	4.76 121	1.32 33.5	3.23 82	1.08 27.5	3.50 89	1.99 50.5	8-32 4.17	3.90 99	1.38 35		2.38 60.5	8-32 4.17
19.0 3/4	5.39 137	1.49 38	3.72 94.5	1.27 32.5	4.09 104	4.09 104	8-32 4.17	4.60 117	1.57 40		2.69 68.5	3/16 4.76
25.4 1	6.14 156	1.79 45.5	4.29 109	1.57 40	4.82 122.5	4.68 119	8-32 4.17	5.39 137	1.77 45		3.07 78	3/16 4.76
31.8 1 1/4	8.22 209	2.46 62.5	5.96 151.5	2.18 55.5	6.53 166	6.53 166	12-24 5.49	7.26 184.5	2.46 62.5		4.11 104.5	1/4 6.35
38.1 1 1/2	8.22 209	2.46 62.5	5.96 151.5	2.18 55.5	6.53 166	6.53 166	12-24 5.49	7.26 184.5	2.65 67.5		4.11 104.5	1/4 6.35
50.8 2	9.92 252	3.12 79.5	7.63 194	2.83 72	8.54 217	8.54 217	12-24 5.49	9.44 240	3.48 88.5		4.96 126	1/4 6.35



RAWELT, S.A. de C.V.

RAWELT® INYECTADOS
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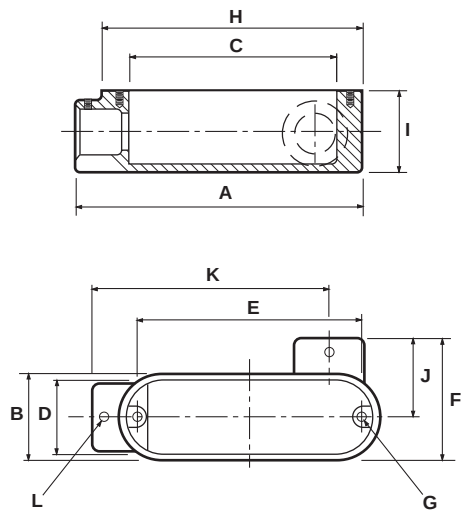
31 - X - 2003

2.1- CAJA OVAL "S". CON TORNILLO. PARA TUBO EMT. DIMENSIONES.

2.1- OVAL CONDUIT BODIES "S". SETSCREW. FOR USE WITH EMT CONDUIT. DIMENSIONS.

Hoja: 3 / 3
Page:

FICHA TECNICA / TECHNICAL DATA
007 - RW - 272



TIPO / TYPE OLR

MEDIDA SIZE	A		B		C		D		E		F		G		H		I		J		K		L	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
12.7 S 1 / 2 S	4.33	110	1.32	33.5	3.23	82	1.08	27.5	3.50	89	1.99	50.5	8-32	4.17	3.90	99	1.38	35	1.34	34	3.38	86	8-32	4.17
19.0 3 / 4	5.0	127	1.47	37.5	3.70	94	1.27	32.5	4.07	103.5	2.26	57.5	8-32	4.17	4.60	117	1.59	40.5	1.51	38.5	3.89	99	3/16	4.76
25.4 1	5.74	146	1.77	45	4.25	108	1.57	40	4.82	122.5	2.51	64	8-32	4.17	5.37	136.5	1.77	45	1.63	41.5	4.60	117	3/16	4.76
31.8 1 1/4	7.83	199	2.48	63	6.02	153	2.20	56	6.57	167	3.30	84	12-24	5.49	7.26	184.5	2.48	63	2.10	53.5	6.25	159	1/4	6.35
38.1 1 1/2	7.75	197	2.48	63	6.02	153	2.20	56	6.53	166	3.30	84	12-24	5.49	7.26	184.5	2.65	67.5	2.04	52	6.25	159	1/4	6.35
50.8 2	9.70	246.5	3.13	79.5	8.14	207	2.83	72	8.54	217	4.05	103	12-24	5.49	9.44	240	3.46	88	2.40	61	7.51	191	1/4	6.35

RAWELT, S.A. de C.V.

RAWELT INYECTADOS
Una División del Grupo **REVUELTA**

Cotización/Quotation ☐ Plazo de embarque* / Shipment exw* ☐ :

Pedido No./Purchase order ☐ :

Our ref.: _____

Fecha/Date: _____ Vendedor/Salesman: _____ No. _____

Facturar a/Invoice to: _____ RFC. _____

Ordenado por/Ordered by: _____ Tel. () _____ Fax () _____

Dirección/Address: _____

C.P./Zip. _____ Lugar/City/Country: _____

Consignar a/Ship to: _____

Embarcar: Camión ☐ x Cobrar ☐ Pagado ☐ Paquete ☐

Cond. de Pago/Terms: _____

Cond. de Venta/Sale conditions: _____ L.P.: _____

2.1 - SERIE OVAL EMT. CON TAPA / EMT WITH COVER.						TAPA/COVER	EMPAQUE / GASKET			☐ Expediente
Cantidad piezas										
Std. Pkg. Pzas.	Código: 28.11.XXXX.TC					28.02.	28.05.	28.07.	28.06.	☐ Control
Código XXXX										
12.7 1/2	46 3473.TC	42 3474.TC	63 3475.TC	52 3476.TC	52 3477.TC	10 2991	100 3010	100 3011	100 3012	☐ Embarques
19.0 3/4	30 0665.TC	20 0695.TC	36 0662.TC	24 0675.TC	24 0685.TC	10 0356	100 0372	100 0528	100 0520	
25.4 1	40 0666.TC	32 0696.TC	46 0663.TC	40 0676.TC	40 0686.TC	10 0357	100 0365	100 0529	100 0521	☐ Almacén
31.8 1 1/4	15 0667.TC	15 0697.TC	16 2566.TC	15 0677.TC	15 0687.TC	10 0363	50 0370	50 0530	50 0522	
38.1 1 1/2	15 0668.TC	15 0698.TC	16 2685.TC	15 0678.TC	15 0688.TC	10 0363	50 0370	50 0530	50 0522	☐ Producción
50.8 2	6 0669.TC	6 0699.TC	9 2719.TC	6 0679.TC	6 0689.TC	10 0373	25 0366	25 0531	25 0523	

* S: Corto/Short

- Antes de fincar el pedido en firme, favor de confirmar con fábrica el plazo de embarque definitivo.
- Before place your order, please confirm with RAWELT definitive date of shipment.