

**1.4 - CAJA OVAL. CON TAPA.  
CON RECUBRIMIENTO EXTERIOR DE PVC E INTERIOR DE URETANO PURPURA.**

**1.4 - OVAL CONDUIT BODIES. WITH COVER.  
WITH PVC COATING AND PURPLE URETHANE INNER COATING.**

- A prueba de áreas corrosivas.
- Recubrimiento PVC: 40 mils mínimo.
- Uretano PURPURA: 2 mils mínimo.
- Mangas en las entradas para un sellado hermético.
- Material: Aluminio inyectado a presión (diecast).
- Pruebas de cámara salina de acuerdo a ASTM B117
- Pruebas de adherencia de acuerdo a ASTM 3359
- Resistencia a impactos mecánicos en cuerpo de acuerdo a IK09, gracias a que no cuenta con elementos susceptibles a rompimiento.
- Rosca NPT para usarse con tubo conduit RIGIDO e IMC, asegurando la continuidad a tierra.
- Tapa de lámina de Aluminio.
- Tornillos de acero inoxidable encapsulados incluidos.
- Fabricación en base a: UL 514 A

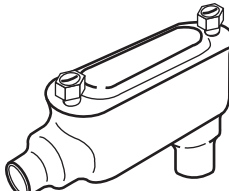
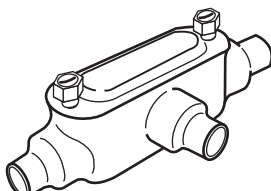
CAN/CSA-C22.2 No. 18-92

- For use in corrosive atmospheres.
- PVC coating: 40 mils minimum.
- PURPLE Urethane: 2 mils minimum.
- Pressure sealing sleeves on conduit openings.
- Material: Diecast aluminum
- Saline chamber test according to ASTM B117
- Paint adhesion test according to ASTM 3359
- Resistance to mechanicals impacts to body according IK09 thanks to its design that does not have elements susceptible to breakage
- NPT threaded for use with RIGID and IMC conduit, to ensure the ground continuity.
- Sheet aluminum cover
- Encapsulated stainless steel screws included.
- Manufactured in compliance with: UL 514 A



CAN/CSA-C22.2 No. 18-92

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

Figura Figure	Catálogo Catalog	Código Code	Medida nominal Hub size		Volumen Volume		Peso x 100 pzas. Weight x 100 pcs.		Std. Pkg. Pzas. Pcs.	Num. y calib. max. conduct. Max. No. and sze. conduct.
			mm	inch	cm <sup>3</sup>	cu. in	kg	Lb		
	OLB-2986-PC	28.13.3467.PC	12.7	1/2	65.5	4.0	23	51	48	3, #8 AWG
	OLB-0088-PC	28.13.1580.PC	19.0	3/4	106.4	6.5	25	55	30	3, #6 AWG
	OLB-0093-PC	28.13.1584.PC	25.4	1	180.1	11.0	32	71	23	3, #6 AWG
	OLB-0098-PC	28.13.1588.PC	31.8	1 1/4	512.6	31.3	70	154	8	3, #2 AWG
	OLB-0078-PC	28.13.1572.PC	38.1	1 1/2	529.0	32.3	72	159	8	3, #1/0
	OLB-0306-PC	28.13.1599.PC	50.8	2	1195.7	73.0	146	322	4	3, #3/0
	OLB-0308-PC	28.13.1601.PC	63.5 S	2 1/2 S	1564.2	95.5	266	586	2	3, #2/0
	OLB-0297-PC	28.13.1591.PC	63.5 L	2 1/2 L	2900.0	177.0			4	3, #3/0
	OLB-0310-PC	28.13.1603.PC	76.2 S	3 S	1790.3	109.3			2	3, #2/0
	OLB-0298-PC	28.13.1592.PC	76.2 L	3 L	2900.0	177.0			4	3, #3/0
	OT-2990-PC	28.13.3468.PC	12.7	1/2	65.5	4.0	23	51	32	3, #8 AWG
	OT-0087-PC	28.13.1579.PC	19.0	3/4	114.6	7.0	26	57	24	3, #6 AWG
	OT-0092-PC	28.13.1583.PC	25.4	1	180.1	11.0	33	84	17	3, #4 AWG
	OT-0097-PC	28.13.1587.PC	31.8	1 1/4	496.3	30.3	82	180	7	3, #2 AWG
	OT-0077-PC	28.13.1571.PC	38.1	1 1/2	512.6	31.3	90	198	7	3, #2 AWG
	OT-0307-PC	28.13.1600.PC	50.8	2	1126.9	68.8	160	353	2	3, #1 AWG
	OT-0309-PC	28.13.1602.PC	63.5 S	2 1/2 S	1528.2	93.3	271	597	3	3, #1 AWG
	OT-0301-PC	28.13.1595.PC	63.5 L	2 1/2 L	2800.9	170.9			4	3, #2/0
	OT-0311-PC	28.13.1604.PC	76.2 S	3 S	1765.7	107.8			3	3, #1 AWG
	OT-0302-PC	28.13.1596.PC	76.2 L	3 L	2800.9	170.9			4	3, #2/0

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

**RAWELT, S.A. de C.V.**

Una División del Grupo **REVUELTA**

**RAWELT**  
**PURPURA** COAT

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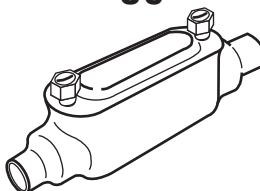
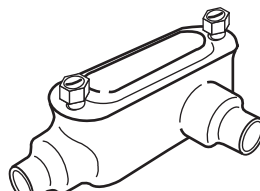
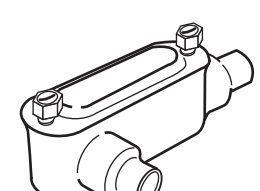
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**1.4 - OVAL CONDUIT BODIES. WITH COVER.  
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FICHA TECNICA / TECHNICAL DATA

**007 - RW - 124**

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

Figura Figure	Catálogo Catalog	Código Code	Medida nominal Hub size		Volumen Volume		Peso x 100 pzas. Weight x 100 pcs.		Std. Pkg. Pzas. Pcs.	Num. y calib. max. conduct. Max. No. and sze. conduct.
			mm	inch	cm <sup>3</sup>	cu. in	kg	Lb		
 <p><b>OC</b></p>	OC-2989-PC	28.13.3469.PC	12.7	1/2	65.5	4.0	22	49	57	3, #8 AWG
	OC-0330-PC	28.13.1612.PC	19.0	3/4	119.5	7.3	24	53	32	3, #6 AWG
	OC-0331-PC	28.13.1613.PC	25.4	1	185.0	11.3	31	68	24	3, #4 AWG
	OC-2625-PC	28.13.2662.PC	31.8	1 1/4	455.9	27.8	66	146	12	3, #2 AWG
	OC-2626-PC	28.13.2696.PC	38.1	1 1/2	488.7	29.8	72	159	11	3, #2 AWG
	OC-2627-PC	28.13.2730.PC	50.8	2	1087.3	66.3	149	329	3	3, #2/0
 <p><b>OLL</b></p>	OLL-2987-PC	28.13.3470.PC	12.7	1/2	65.5	4.0	24	53	32	3, #8 AWG
	OLL-0089-PC	28.13.1581.PC	19.0	3/4	111.3	6.8	30	66	32	3, #6 AWG
	OLL-0094-PC	28.13.1585.PC	25.4	1	185.0	11.3	35	77	18	3, #4 AWG
	OLL-0099-PC	28.13.1589.PC	31.8	1 1/4	512.6	31.3	68	150	9	3, #2 AWG
	OLL-0079-PC	28.13.1573.PC	38.1	1 1/2	537.2	32.8	72	159	8	3, #1/0
	OLL-0323-PC	28.13.1608.PC	50.8	2	1208.8	73.8	175	386	4	3, #4/0
	OLL-0324-PC	28.13.1609.PC	63.5 S	2 1/2 S	1610.1	98.3	220	485	2	3, #4/0
	OLL-0303-PC	28.13.1597.PC	63.5 L	2 1/2 L	2866.5	174.9			4	3, #300 MCM
	OLL-0325-PC	28.13.1610.PC	76.2 S	3 S	1850.9	113.0	327		2	3, #4/0
OLL-0304-PC	28.13.1598.PC	76.2 L	3 L	2866.5	174.9			4	3, #250 MCM	
 <p><b>OLR</b></p>	OLR-2988-PC	28.13.3471.PC	12.7	1/2	65.5	4.0	24	53	32	3, #8 AWG
	OLR-0090-PC	28.13.1582.PC	19.0	3/4	119.5	7.3	30	66	32	3, #6 AWG
	OLR-0095-PC	28.13.1586.PC	25.4	1	185.0	11.3	37	82	18	3, #4 AWG
	OLR-0100-PC	28.13.1590.PC	31.8	1 1/4	512.6	31.3	75	165	9	3, #2 AWG
	OLR-0080-PC	28.13.1574.PC	38.1	1 1/2	540.5	33.0	72	159	8	3, #1/0
	OLR-0320-PC	28.13.1605.PC	50.8	2	1203.9	73.5	172	386	4	3, #4/0
	OLR-0321-PC	28.13.1606.PC	63.5 S	2 1/2 S	1577.3	96.3			2	3, #4/0
	OLR-0299-PC	28.13.1593.PC	63.5 L	2 1/2 L	2866.5	174.9	327		4	3, #300 MCM
	OLR-0322-PC	28.13.1607.PC	76.2 S	3 S	1850.9	113.0			2	3, #4/0
	OLR-0300-PC	28.13.1594.PC	76.2 L	3 L	2866.5	174.9			4	3, #250 MCM

Certificaciones / Compliances:  Expediente/File No. LR 105795-1  Expediente/File No. E135600

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