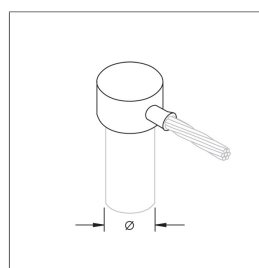


# nVent ERICO Cadweld One Shot, de cable a varilla de puesta a tierra

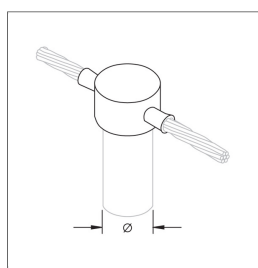


- Molde de cerámica de un solo uso que elimina la necesidad de un molde de grafito y mordaza de mango/marco
- Produce una conexión permanente que no se aflojará ni corroerá
- Admite varillas de puesta a tierra recubiertas de cobre, rosca y recubiertas de cobre, galvanizadas de tamaño completo y de acero inoxidable
- Cumple con NEC®

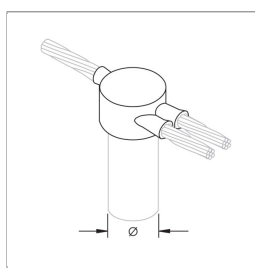
## Tipo de molde



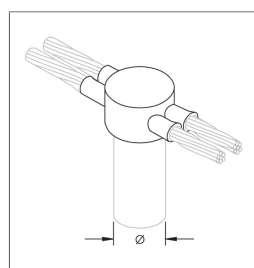
GR (ONE SHOT)



GT (ONE SHOT)



NT (ONE SHOT)



NX (ONE SHOT)

Tipo de material de soldadura: Tradicional



N.º de pieza	Tipo de molde	Diámetro del electrodo, nominal	Diámetro del electrodo, medido	Conexión, rígida	Conexión, trenzada
GR1141G	GR (ONE SHOT)	1/2"	11.2 – 12.9 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
GR1141L	GR (ONE SHOT)	1/2"	11.2 – 12.9 mm	-	16 mm <sup>2</sup>
GR1141V	GR (ONE SHOT)	1/2"	11.2 – 12.9 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
GR1161G	GR (ONE SHOT)	5/8"	14.1 – 16.1 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
GR1161GF	GR (ONE SHOT)	5/8"	14.1 – 16.1 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
GR1161L	GR (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	16 mm <sup>2</sup>
GR1161V	GR (ONE SHOT)	5/8"	14.1 – 16.1 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
GR1162C	GR (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	50 mm <sup>2</sup>
GR1162G	GR (ONE SHOT)	5/8"	14.1 – 16.1 mm	70 mm <sup>2</sup>	70 mm <sup>2</sup>
GR1162Q	GR (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	95 mm <sup>2</sup> , 120 mm <sup>2</sup>
GR1181G	GR (ONE SHOT)	3/4"	17.1 – 19.4 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
GR1181L	GR (ONE SHOT)	3/4"	17.1 – 19.4 mm	-	16 mm <sup>2</sup>
GR1181V	GR (ONE SHOT)	3/4"	17.1 – 19.4 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
GR1182C	GR (ONE SHOT)	3/4"	17.1 – 19.4 mm	-	50 mm <sup>2</sup>
GR1182G	GR (ONE SHOT)	3/4"	17.1 – 19.4 mm	70 mm <sup>2</sup>	70 mm <sup>2</sup>
GR1182Q	GR (ONE SHOT)	3/4"	17.1 – 19.4 mm	-	95 mm <sup>2</sup> , 120 mm <sup>2</sup>
GT1141G	GT (ONE SHOT)	1/2"	11.2 – 12.9 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
GT1141L	GT (ONE SHOT)	1/2"	11.2 – 12.9 mm	-	16 mm <sup>2</sup>
GT1141V	GT (ONE SHOT)	1/2"	11.2 – 12.9 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>

N.º de pieza	Tipo de molde	Diámetro del electrodo, nominal	Diámetro del electrodo, medido	Conexión, rígida	Conexión, trenzada
GT1161G	GT (ONE SHOT)	5/8"	14.1 – 16.1 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
GT1161L	GT (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	16 mm <sup>2</sup>
GT1161LF	GT (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	16 mm <sup>2</sup>
GT1161V	GT (ONE SHOT)	5/8"	14.1 – 16.1 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
GT1161VF	GT (ONE SHOT)	5/8"	15.6 – 16.1 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
GT1162C	GT (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	50 mm <sup>2</sup>
GT1162G	GT (ONE SHOT)	5/8"	14.1 – 16.1 mm	70 mm <sup>2</sup>	70 mm <sup>2</sup>
GT1162Q	GT (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	95 mm <sup>2</sup> , 120 mm <sup>2</sup>
GT1181G	GT (ONE SHOT)	3/4"	17.1 – 19.4 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
GT1181L	GT (ONE SHOT)	3/4"	17.1 – 19.4 mm	-	16 mm <sup>2</sup>
GT1181V	GT (ONE SHOT)	3/4"	17.1 – 19.4 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
GT1182C	GT (ONE SHOT)	3/4"	17.1 – 19.4 mm	-	50 mm <sup>2</sup>
GT1182G	GT (ONE SHOT)	3/4"	17.1 – 19.4 mm	70 mm <sup>2</sup>	70 mm <sup>2</sup>
GT1182Q	GT (ONE SHOT)	3/4"	17.1 – 19.4 mm	-	95 mm <sup>2</sup> , 120 mm <sup>2</sup>
NT1141G	NT (ONE SHOT)	1/2"	11.2 – 12.9 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
NT1141L	NT (ONE SHOT)	1/2"	11.2 – 12.9 mm	-	16 mm <sup>2</sup>
NT1141V	NT (ONE SHOT)	1/2"	11.2 – 12.9 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
NT1161G	NT (ONE SHOT)	5/8"	14.1 – 16.1 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
NT1161L	NT (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	16 mm <sup>2</sup>
NT1161V	NT (ONE SHOT)	5/8"	14.1 – 16.1 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
NT1181G	NT (ONE SHOT)	3/4"	17.1 – 19.4 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
NT1181L	NT (ONE SHOT)	3/4"	17.1 – 19.4 mm	-	16 mm <sup>2</sup>
NT1181V	NT (ONE SHOT)	3/4"	17.1 – 19.4 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
NX1141G	NX (ONE SHOT)	1/2"	11.2 – 12.9 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
NX1141L	NX (ONE SHOT)	1/2"	11.2 – 12.9 mm	-	16 mm <sup>2</sup>
NX1161G	NX (ONE SHOT)	5/8"	14.1 – 16.1 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
NX1161G1T	NX (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	10 mm <sup>2</sup>
NX1161L	NX (ONE SHOT)	5/8"	14.1 – 16.1 mm	-	16 mm <sup>2</sup>
NX1161V	NX (ONE SHOT)	5/8"	14.1 – 16.1 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>
NX1181G	NX (ONE SHOT)	3/4"	17.1 – 19.4 mm	10 mm <sup>2</sup>	10 mm <sup>2</sup>
NX1181L	NX (ONE SHOT)	3/4"	17.1 – 19.4 mm	-	16 mm <sup>2</sup>
NX1181V	NX (ONE SHOT)	3/4"	17.1 – 19.4 mm	50 mm <sup>2</sup>	25 mm <sup>2</sup> , 35 mm <sup>2</sup>

Se puede requerir un espacio entre los conductores. Vea la etiqueta del molde para obtener más información.

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