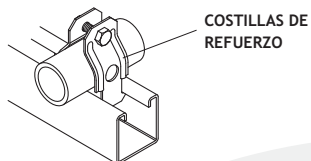




ABRAZADERAS CONDUIT - PARED DELGADA

AW

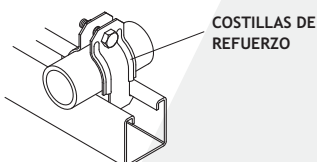


- * Ajuste perfecto con el menor diámetro exterior de los conduit pared delgada C.20. Perforación de identificación evita confusiones.

Tamaño Nominal mm	pulg	Material Espesor	Peso Aprox. 100 Jgos.	Clave Pedido
13	1 / 2"	1.2 mm (C.18)	3.2 kg	AW 12
19	3 / 4"	1.2 mm (C.18)	3.5 kg	AW 34
25	1"	1.5 mm (C.16)	5.3 kg	AW 100
32	1 1 / 4"	1.5 mm (C.16)	7.2 kg	AW 114
38	1 1 / 2"	1.5 mm (C.16)	7.7 kg	AW 112
51	2"	1.5 mm (C.16)	9.0 kg	AW 200
63	2 1 / 2"	1.9 mm (C.14)	17.0 kg	AE 212
76	3"	1.9 mm (C.14)	20.0 kg	AE 300
102	4"	1.9 mm (C.14)	24.0 kg	AE 400

ABRAZADERAS CONDUIT - PARED GRUESA

AE

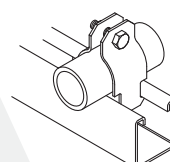


- * Dimensionadas para conduit pared gruesa C.30 o conduit de PVC rígido en instalaciones comerciales.

Tamaño Nominal mm	pulg	Material	Peso Aprox. 100 Jgos.	Clave Pedido
13	1 / 2"	1.2 mm (C.18)	2.7 kg	AE 12
19	3 / 4"	1.2 mm (C.18)	3.0 kg	AE 34
25	1"	1.2 mm (C.18)	3.8 kg	AE 100
32	1 1 / 4"	1.5 mm (C.16)	5.9 kg	AE 114
38	1 1 / 2"	1.5 mm (C.16)	7.1 kg	AE 112
51	2"	1.5 mm (C.16)	7.6 kg	AE 200
63	2 1 / 2"	1.9 mm (C.14)	10.5 kg	AE 212
76	3"	1.9 mm (C.14)	12.4 kg	AE 300
102	4"	1.9 mm (C.14)	15.6 kg	AE 400
152	6"	1.9 mm (C.14)	20.3 kg	AE 600
203	8"	1.9 mm (C.14)	33.6 kg	AE 800
254	10"	1.9 mm (C.14)	37.0 kg	AE 1000
300	12"	1.9 mm (C.14)	52.5 kg	AE 1200
350	14"	1.9 mm (C.14)	55.7 kg	AE 1400
400	16"	1.9 mm (C.14)	62.7 kg	AE 1600

ABRAZADERAS CONDUIT C.40

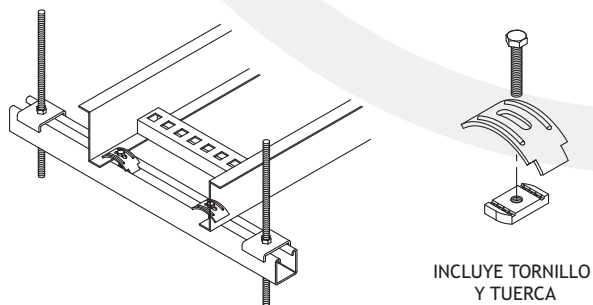
AU



- * Para usarse con conduit o tubo C.40 en instalaciones industriales.

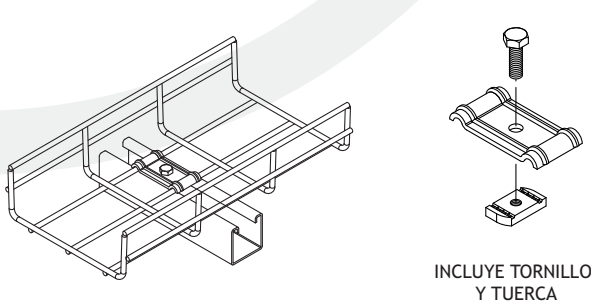
Tamaño Nominal mm	pulg	Material	Peso Aprox. 100 Jgos.	Clave Pedido
13	1 / 2"	1.5 mm (C.16)	3.7 kg	AU 12
19	3 / 4"	1.5 mm (C.16)	5.3 kg	AU 34
25	1"	1.9 mm (C.14)	6.2 kg	AU 100
32	1 1 / 4"	1.9 mm (C.14)	7.4 kg	AU 114
38	1 1 / 2"	1.9 mm (C.14)	8.4 kg	AU 112
51	2"	1.9 mm (C.14)	10.4 kg	AU 200
63	2 1 / 2"	2.5 mm (C.12)	14.4 kg	AU 212
76	3"	2.5 mm (C.12)	18.0 kg	AU 300
102	4"	2.5 mm (C.12)	21.8 kg	AU 400
152	6"	2.5 mm (C.12)	29.0 kg	AG 600
203	8"	2.5 mm (C.12)	48.0 kg	AG 800
254	10"	2.5 mm (C.12)	53.0 kg	AG 1000
300	12"	2.5 mm (C.12)	75.0 kg	AG 1200
350	14"	2.5 mm (C.12)	79.5 kg	AG 1400
400	16"	2.5 mm (C.12)	89.5 kg	AG 1600

GRAPA CHAROLA



Para Perfil	Carga Posible	Material mm	Tornillo mm	pulg	Peso Aprox.	Clave Pedido
TODOS	100 kg	1.9 (C.14)	6.5	1 / 4"	52 gr	CE 50

GRAPA MALLA



Para Perfil	Carga Posible	Material mm	Tornillo mm	pulg	Peso Aprox.	Clave Pedido
TODOS	100 kg	1.9 (C.14)	6.5	1 / 4"	48 gr	CE 70