

MARNO

Tubo termocontráctil

Guía Técnica



arnocanali

www.marno.com

Tabla de mm a pulgadas Termocontráctil 2:1



WOER	ARNOCANALI	EBCHQ	Dilatado (Ø interno)*		Ancho Aplastado	AWG/MCM	Encogido (Ø interno)		Color	UE
			mm	Pulg.			mm	Pulg.		
RSFR-(2X)YG3.0	GTB032YV(150)		3.0	1/8	Round	20 - 18 AWG	1.50	1/16	Verde-Amarillo	200m
RSFR-(2X)YG4.5	GTB048YV(75)		4.5	3/16	Round	16 - 12 AWG	2.30	3/32	Verde-Amarillo	100m
RSFR-(2X)YG6.0	GTB064YV(75)		6.0	1/4	Round	12-10 AWG	3.00	1/8	Verde-Amarillo	100m
RSFR-(2X)YG9.0	GTB095YV(75)		9.0	3/8"	14.13	8-6 AWG	4.5	3/16	Verde-Amarillo	100m
RSFR-(2X)YG12.0	GTB127YV(50)		12.0	1/2	18.84	6 - 4 AWG	6.00	1/4	Verde-Amarillo	100m
RSFR-(2X)YG15.0			15.0	5/8	23.55	3 - 1 AWG	7.50	5/16	Verde-Amarillo	100m
RSFR-(2X)YG18.0	GTB190YV(30)		18.0	3/4	28.26	1 - 3/0AWG	9.00	3/8	Verde-Amarillo	100m
RSFR-(2X)YG25.0	GTB254YV(30)		25.0	1	39.25	3/0AWG - 250MCM	12.50	1/2	Verde-Amarillo	50m
RSFR-(2X)YG35.0	GTB381YV(30)		35.0	1-1/2	62.80	400 - 600MCM	17.50	3/4	Verde-Amarillo	50m
RSFR-(2X)YG50.0	GTB508YV(30)		50.0	2	78.50	750 - 1250MCM	25.00	1	Verde-Amarillo	25m
RSFR-H2.0BLACK			2.0	3/32	Round	AWG 20	1.00		Negro	200m
RSFR-H3.0BLACK		13005-1	3.0	1/8	Round	20 - 18 AWG	1.50	1/16	Negro	200m
RSFR-H4.5BLACK			4.5	3/16	Round	16 - 12 AWG	2.30	3/32	Negro	100m
RSFR-H6.0BLACK		13012-1	6.0	1/4	Round	12-10 AWG	3.00	1/8	Negro	100m
RSFR-H7.0BLACK			7.0	5/16	10.99	10 - 8 AWG	3.50		Negro	100m
RSFR-H9.0BLACK		13016-1	9.0	3/8	14.13	8 - 6 AWG	4.50	3/16	Negro	100m
RSFR-H12.0BLACK		13020-1	12.0	1/2	18.84	6 - 4 AWG	6.00	1/4	Negro	100m
RSFR-H15.0BLACK		13024-1	15.0	5/8	23.55	3 - 1 AWG	7.50	5/16	Negro	100m
RSFR-H18.0BLACK		13029-1	18.0	3/4	28.26	1 - 3/0AWG	9.00	3/8	Negro	100m
RSFR-H25.0BLACK		13032-1	25.0	1	39.25	3/0AWG - 250MCM	12.50	1/2	Negro	50m
RSFR-H30.0BLACK		13034-1	30.0	1-1/4	47.10	250 - 400MCM	15.00	5/8	Negro	50m
RSFR-H35.0BLACK	GTB381(50)		35.0	1-1/2	62.80	400 - 600MCM	17.50	3/4	Negro	50m
RSFR-H50.0BLACK	GTB508(30)		50.0	2	78.50	750 - 1250MCM	25.00	1	Negro	25m
RSFR-H80.0BLACK	GTB760(15)		80.0	3	125.60	1250MCM	41.00	1-1/2	Negro	25m
RSFR-H100.0BLACK			100.0	4	157.00	1250MCM	51.00	2	Negro	25m
RSFR-H120.0BLACK			120.0	5	188.40	1250MCM	61.00		Negro	25m
RSFR-H2.0CLEAR	GTB024T(150)		2.0	3/32	Round	AWG 20	1.00		Transparente	200m
RSFR-H3.0CLEAR			3.0	1/8	Round	20 - 18 AWG	1.50	1/16	Transparente	200m
RSFR-H4.5CLEAR			4.5	3/16	Round	16 - 12 AWG	2.30	3/32	Transparente	100m
RSFR-H6.0CLEAR			6.0	1/4	Round	12-10 AWG	3.00	1/8	Transparente	100m
RSFR-H9.0CLEAR	GTB095T(75)		9.0	3/8"	14.13	8-6 AWG	4.5	3/16	Transparente	100m
RSFR-H12.0CLEAR	GTB127T(50)		12.0	1/2	18.84	6 - 4 AWG	6.00	1/4	Transparente	100m
RSFR-H15.0CLEAR			15.0	5/8	23.55	3 - 1 AWG	7.50	5/16	Transparente	100m
RSFR-H18.0CLEAR	GTB190T(30)		18.0	3/4	28.26	1 - 3/0AWG	9.00	3/8	Transparente	100m
RSFR-H25.0CLEAR	GTB254T(30)		25.0	1	39.25	3/0AWG - 250MCM	12.50	1/2	Transparente	50m
RSFR-H35.0CLEAR	GTB381T(30)		35.0	1-1/2	62.80	400 - 600MCM	17.50	3/4	Transparente	50m
RSFR-H50.0CLEAR	GTB508T(30)		50.0	2	78.50	750 - 1250MCM	25.00	1	Transparente	25m
RSFR-H 3.0RED			3.0	1/8	Round	20 - 18 AWG	1.50	1/16	Rojo	200m
RSFR-H 18.0RED			18.0	3/4	28.26	1 - 3/0AWG	9.00	3/8	Rojo	100m
RSFR-H 25.0RED			25.0	1	39.25	3/0AWG - 250MCM	12.50	1/2	Rojo	50m
RSFR-H 50.0RED			50.0	2	78.50	750 - 1250MCM	25.00	1	Rojo	25m
RSFR-H 3.0BLUE			3.0	1/8	Round	20 - 18 AWG	1.50	1/16	Azul	200m
RSFR-H 18.0BLUE			18.0	3/4	28.26	1 - 3/0AWG	9.00	3/8	Azul	100m
RSFR-H 25.0BLUE			25.0	1	39.25	3/0AWG - 250MCM	12.50	1/2	Azul	50m
RSFR-H 3.0YELL			3.0	1/8	Round	20 - 18 AWG	1.50	1/16	Amarillo	200m
RSFR-H 18.0YELL			18.0	3/4	28.26	1 - 3/0AWG	9.00	3/8	Amarillo	100m
RSFR-H 25.0YELL			25.0	1	39.25	3/0AWG - 250MCM	12.50	1/2	Amarillo	50m

* medida a seleccionar

Termocontráctil 2:1



Los tubos termocontráctiles de pared delgada se usan en:

- Protección Mecánica
- Protección contra abrasión
- Alivio de Tensión
- Protección de humedad
- Aislamiento de Cables
- Agrupación y marcado de componentes electrónicos

Características

- Productos de pared simple
- Tubo termocontráctil con excelentes propiedades mecánicas y eléctricas
- Flexible
- Libre halógenos
- Retardante de la flama
- Baja generación de humo
- Temperatura de uso
-55°C ~ 125°C

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