

C **UL**[®] **US**


RoHS
COMPLIANT



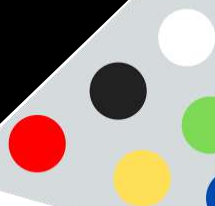
WOER

 **IMPORTADORA**
JORDAN

CAI[®] US

RoHS
COMPLIANT

COLORES



WOER[®]

MANGAS TERMOCONTRAIBLES

- Flexible
- Retardante de flama
- Temperatura de operación: -55°C hasta 125°C
- Temperatura de contracción total: $\geq 125^\circ\text{C}$

CÓDIGO	ORIGINAL		ENCOGIMIENTO		MEDIDA (AWG)	CANTIDAD POR ROLLO
	DIÁMETRO INTERNO (PULG)	DIÁMETRO INTERNO (MM)	DIÁMETRO INTERNO (MM)	ESESOR (MM)		
HØ 1/0.65	1/16	1.0 mm	0.65mm	0.28mm	20 - 22 AWG	200m
HØ 2/1	3/32	2 mm	1 mm	0.35	16- 18 AWG	200m
HØ 3/1.5	1/8	3 mm	1.50mm	0.40mm	10 - 14 AWG	200m
HØ 4/2	1/8	4 mm	2.00mm	0.45mm	8 - 12 AWG	200m
HØ 5/2.5	3/16	5 mm	2.50mm	0.55mm	6 - 10 AWG	100m
HØ 6/3	1/4	6 mm	3.00mm	0.55mm	4 - 8 AWG	100m
HØ 8/4	5/16	8 mm	4.00mm	0.60mm	2 - 6 AWG	100m
HØ 10/5	3/8	10 mm	5.00mm	0.60mm	2/0 - 4 AWG	100m
HØ 12/6	1/2	12 mm	6.00mm	0.60mm	4/0 - 2 AWG	100m
HØ 15/7.5	5/8	15 mm	7.50mm	0.70mm	1/0 - 300 MCM	100m
HØ 18/9	3/4	18 mm	9.00mm	0.80mm	2/0 - 500 MCM	100m
HØ 20/10	3/4	20 mm	10.00mm	0.80mm	3/0-500 MCM	100m
HØ 22/11	3/4	22 mm	11.00mm	0.80mm	4/0-600 MCM	100m
HØ 25/12.5	1	25 mm	12.50mm	0.90mm	250-600 MCM	50m
HØ 30/15	1 1/4	30 mm	15.00mm	0.95mm	300-1000 MCM	50m
HØ 35/17.5	1 1/4	35 mm	17.50mm	1.00mm		50m
HØ 40/20	1 1/2	40 mm	20.00mm	1.00mm		50m
HØ 50/25	2	50 mm	25.00mm	1.00mm		25m
HØ 60/31	2	60 mm	31.00mm	1.30mm		25m
HØ 70/36	2	70 mm	36.00mm	1.30mm		25m
HØ 90/46	3	90 mm	46.00mm	1.46mm		25m
HØ 100/50	4	100 mm	50 mm	1.46mm		25m