

H2C0.19BK



Part Number: [H2C0.19BK](#)

Manufacturer: [Techflex](#)

Description: HEAT SHRINK

Data sheet:  [H2Cx.xxBK Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	H2C0.19BK	Manufacturer	Techflex
Description	HEAT SHRINK	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	2582 pcs	Data sheet	H2Cx.xxBK Datasheet
Category	Cables, Wires - Management	Type	Tubing, Flexible
Shrinkage Ratio	2 to 1	Shrink Temperature	200°C
Series	Shrinkflex	Recovered Wall Thickness	0.020" (0.51mm)
Other Names	Q9291915	Operating Temperature	-55°C ~ 135°C
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Material	Polyolefin (PO)
Manufacturer Standard Lead Time	8 Weeks	Length	4.00' (1.22m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Inner Diameter - Supplied	0.188" (4.76mm)
Inner Diameter - Recovered	0.093" (2.36mm)	Features	-
Detailed Description	Heat Shrink Tubing, Flexible 0.188" (4.76mm) 2 to 1 Black 4.00' (1.22m)	Color	Black

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Techflex series electronic components. We have 2582 pieces of Techflex H2C0.19BK in stock available now.
Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: H2C-R-AC120-C Description: RELAY TIME DELAY 12HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C-S AC24 C Description: RELAY TIME DELAY 12HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C0.25BK Description: 2:1 DUAL WALL SHIELDING HEAT SHR	Manufacturers: Techflex	RFQ
	Part#: H2C-R-AC220-A Description: RELAY TIME DELAY 30HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C-R-S AC24 B Description: RELAY TIME DELAY 6HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C0.50BK Description: 2:1 DUAL WALL SHIELDING HEAT SHR	Manufacturers: Techflex	RFQ
	Part#: H2C-R-AC120-B Description: RELAY TIME DELAY 6HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C-S AC220 C Description: RELAY TIME DELAY 12HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C1.00BK Description: 2:1 DUAL WALL SHIELDING HEAT SHR	Manufacturers: Techflex	RFQ
	Part#: H2C-R-S AC24 A Description: RELAY TIME DELAY 30HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C-SB-AC110 Description: RELAY TIME DELAY 6HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C-S AC24 B Description: RELAY TIME DELAY 6HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C0.38BK Description: SHRINKFLEX 3/8"	Manufacturers: Techflex	RFQ
	Part#: H2C1.50BK Description: 2:1 DUAL WALL SHIELDING HEAT SHR	Manufacturers: Techflex	RFQ
	Part#: H2C-S AC240 A Description: RELAY TIME DELAY 30HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C0.75BK Description: 2:1 DUAL WALL SHIELDING HEAT SHR	Manufacturers: Techflex	RFQ
	Part#: H2C-S AC110 C Description: RELAY TIME DELAY 12HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C-R-AC220-B Description: RELAY TIME DELAY 6HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C-R-S AC220 B Description: RELAY TIME DELAY 6HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ
	Part#: H2C-R-S AC110 A Description: RELAY TIME DELAY 30HR 6A 250V	Manufacturers: Omron Automation & Safety	RFQ

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