

- Products Overview
- Product Search**
- Evaluate
 - FAQ's
- Design a Solution
 - Catalog Cut Sheet
 - PDFHSTTP05QY P
 - PDFHSTTP05QY P
 - Part Drawings
 - PDFPVC Heat Shr
- How to Buy
 - Bill of Material
 - Favorite Products List
 - Locate Distributor

Current refinements (click to remove) Search Tips

Part Number > HSTTP12-CY

Your search criteria matched only one product, shown below



PVC DRY-SHRINK™ Heat Shrink Tubing in Reels

- Applications include insulating and protecting wires and cables
- Good resistance to most fuels and oils
- Voltage: 600 V
- Shrink ratio: 2:1
- Flammability: Meets UL 224 VW-1
- UL Recognized, CSA Certified
- Temperature range: -4°F to 221°F (-20°C to 105°C)
- For dry locations
- Material: Black cross-linked Polyvinyl Chloride
- Mil Spec: AMSDTL-23053/2 Class 1
- For dry locations
- Flexible, highly flame retardant tubing
- Good resistance to most fuels and oils

- Good cut through and solder resistance

Part Number	HSTTP12CY
RoHS Compliancy Status	Compliant
Note	HSTTP12CY replaces HSTTP12C
Part Description	Flexible, Flame Retardant PVC material offers good cut through and solder resistance.
Material	Polyvinyl Chloride CrossLinked
Color	Black
CSA Certified	Yes
Military Specification	AMS-DTL-23053/2 Class 1
UL Recognized	E122770
CE Compliant	No
Flammability Rating	VW-1
Length Per Reel (ft.)	100
Length Per Reel (m)	30.5
Max. Recovered I.D. (In.)	0.062
Max. Recovered I.D. (mm)	1.6
Min. Expanded I.D. (In.)	0.125
Min. Expanded I.D. (mm)	3.2
Nominal Diameter (In.)	0.125
Nominal Diameter (mm)	3.2
Nominal Recovered Wall Thickness (In.)	0.025
Nominal Recovered Wall Thickness (mm)	0.6
Pricing Description	Heat Shrink Thin PVC, .12"(3.2mm) Dia Black
Shrink Ratio	2:1
Temperature Range	-4°F– 221°F (-20°C– 105°C)
Type	DRY-SHRINK Thin Wall PVC Heat Shrink
Min. Order UOM	RL
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	0
Add to Favorite Product List	

Please [register](#) to utilize the 'Bill of Materials', 'Submit Quotes' and 'Favorite Product List' features.