

HSC38FR, Vinyl Fire Retardant Clear Heat Shrink Tubing, #6-#4(Code) #8-#6(Flex), 600V.

By Burndy Catalog # HSC38FR

Vinyl Fire Retardant Clear Heat Shrink Tubing, #6-#4(Code) #8-#6(Flex), 600V.

Features

- Flame Retardant
- Flexible Polyvinylchloride
- 2:1 Shrink Ratio
- 600 Volts

Application

For Terminations And Splices

General

Catalog Number HSC38FR Color Clear

Connector Type CLEAR TUBES

EU RoHS Indicator Yes

MaterialPolyvinyl chlorideSub BrandVISISHRINKTrade NameVISI-SHRINK™

Type HSC-FR, Thin Wall, Flexible,

Fire Retardant

UPC 781810266304

Conductor Related

Conductor Range #8 AWG to #6 AWG
Conductor Size 6AWG - 4AWG



Certifications And Compliance

Buy American Compliant Yes
Certification - CSA Approved Yes
Certification - ETL No

Certified Listed TAA Compliant (All status valid

till December 2024)

Standards - RoHS Compliance

Status

UL Listed No

Logistics

Minimum Pack Quantity 1

Product Assets

3D Models - HSC38FR_MODEL-STEP 3D Models - HSC38FR_MODEL-PDF 3D Models - HSC38FR_MODEL-IGES

Catalogs - BURNDY Master Catalog - Section D - Shrink Tubing Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog

Interactive Catalog - BURNDY Full-Line Digital Catalog
Literature - Polyolefin Thin Wall Heat Shrink Cross Reference

Guide

Product Cross Section Image(s) - BUR_HSC100FR_LineArt

Sales Drawings - 50015598 Specifications - HSC38FR

