

- Ideal for Splicing Sleeving
- Adds Adhesive to Any Heatshrink Application
- Ideal for Weatherproofing
- Easily Installs
- Cuts Easily With Scissors

Nominal Size	Part #	Width	Thickness	Put-Ups		Available Colors	Kgs/100m
				Bulk	Shop		
50,8mm	HFA2.00CL	50,0mm	0,3mm	30,5m	7,6m	Clear (CL)	1,73

Hot Fusion Adhesive Tape!

Techflex hot-melt adhesive tape works great in conjunction with our sleeving and heatshrink products. HFA has good adhesion to polyolefin, PET, PVC, Copper, and Nylon.

Hot Fusion Tape is very flexible and can be field cut to fit your application. Use when extra adhesive may be needed, in areas between wire bundles for weatherproofing, or under heatshrink products not available with pre-coated dual wall adhesive. Tape activates easily when shrinking your tubing.



Cut Cleanly
Scissor

Material
Thermoplastic

Grade
HFA



Splice Sleeving



Adhesive Lining



Added Waterproofing



FLAMMABILITY

Moisture Absorption % ASTM D-570 _____ 0.5

Maximum Continuous
Mil-DTL-23053
230°F (110°C)

Minimum Continuous
Mil-DTL-23053
-67°F (-55°C)

PHYSICAL PROPERTIES

Recommended Cutting _____ Scissors

Colors _____ 1

Tensile Strength PSI ASTM D-638 _____ NA

Elongation % ASTM D-638 _____ 350 Min.

Deformation % (316°F/158°C, 1 Hr.) _____ NA
MIL-DTL-23053

Heat Shock (482°F/ 250°C, 4 Hrs.) _____ NA
MIL-DTL-23053

Cold Bend (-67°F/-55°C, 4 Hrs.) _____ NA
MIL-DTL-23053

Flexibility (316°F/158°C, 168 Hrs.) _____ NA
MIL-DTL-23053

Secant Modulus PSI MIL-DTL-23053 _____ NA

Longitudinal Change % MIL-DTL-23053 _____ NA

Dielectric Strength (volts/mil) ASTM D-876 _____ NA

Volume Resistivity (ohm-cm) ASTM D-876 _____ NA