Dual Wall Polyolefin Tubing

Kable Kontrol® 2:1 Dual Wall, Adhesive Heat Shrink Tubing is designed for general purpose applications such as the insulation and strain relief of electrical connections and terminations, light-duty harnessing, jacketing, and bundling. The adhesive lining forms an environmental seal that helps protect against moisture. As the name states, the walls of this product are double lined in comparison to our single wall tubing.

- **Material: Polyolefin, Adhesive Lined**
- **Oil, Chemical, and Flame Retardant**
- **UL Listed File E536025**
- **RoHS Compliant**
- **AMS-DTL-23053/4 Class 2 (Formerly MIL-DTL-23053/4 Class 2)**

2:1 Dual Wall Tubing

SKU	Inside Diameter	Color	Sizing (ft)
HS501	1/8”	Bk	4’
HS503	1/4”	Bk	4’
HS504	3/8”	Bk	4’
HS505	1/2”	Bk	4’
HS506	3/4”	Bk	4’
HS507	1”	Bk	4’
HS508	1-1/2”	Bk	4’

Operating Temperature Range -67°F to 230°F

3:1 Dual Wall Tubing

SKU	Inside Diameter	Color	Sizing (ft)
HS371	1/8”	Bk| Cl	4’
HS372	3/16”	Bk| Rd	4’
HS374	1/4”	Bk| Cl| Rd| Wh| Yw| Bl	4’
HS376	3/8”	Bk| Cl| Rd| Bl| Gn	4’| 100*| 200*
HS378	1/2”	Bk| Cl| Rd| Wh| Bl| Gn	4’| 50*| 100*
HS380	3/4”	Bk| Cl| Wh| Yw| Bl| Gn	4’| 50*| 100*
HS382	1”	Bk| Cl| Rd| Yw| Bl| Gn	4’| 50*| 100*
HSDW-31-1.25-50-BK	1-1/4”	Bk	50’
HS385	1-1/2”	Bk| Cl| Rd| Wt| Yw| Gn	4’
HSDW-31-2.00-50-BK	2”	Bk	50’

Operating Temperature Range -67°F to 275°F

Sizes followed by an asterisk (*) indicate it is only available for select colors

4:1 Dual Wall Tubing

SKU	Inside Diameter	Color	Sizing (ft)
HS460	3/16”	Bk	4’
HS461	5/16”	Bk| Cl	4’
HS462	1/2”	Bk| Cl	4’
HS463	3/4”	Bk| Cl	4’
HS464	1”	Bk| Cl	4’
HS465	1-1/4”	Bk| Cl	4’
HS466	2”	Bk| Cl	4’

Operating Temperature Range -67°F to 275°F