DUNBAR

Heat Shrinkable Tubing
www.hstubing.com

Quick Selection Chart

Type	Product	Shrink Ratio	Recovery Temp. (°C)	Operating Temp. (°C)	Voltage (V)	Flame Retardant	Adhesive	UL File No.	MIL Spec.	Black	White	Yellow	Red	Blue	Green	Gray	Violet	Orange	Brown	Clear	Yellow/Green	Rust
Single Wall Polyolefin	DUNBAR-1605	2:1	90	-55 ~ 105	600	✔		E319303		■										C		
	DUNBAR-1605G					✔				■										C		
	DUNBAR-1625			-55 ~ 125		✔				■										C		
	DUNBAR-1625G					✔				■										C		
	DUNBAR-1625GT		80		300	✔				■												
	DUNBAR-1625LT				600	✔				■										C		
	DUNBAR-1625N		90							■										C		
	DUNBAR-1625T		80		150	✔				■												
	DUNBAR-1635F		90	-55 ~ 135	600	✔			MIL-DTL-23053/5	■										C		
	DUNBAR-1635F YL/GN					✔																
	DUNBAR-1635S		130			✔			MIL-DTL-23053/6	■										C		
	DUNBAR-3635S	2.5:1	110			✔				■												
	DUNBAR-3625LT	3:1	80			✔				■										C		
	DUNBAR-3635	3:1	90			✔		E319303	MIL-DTL-23053/5	■												
	DUNBAR-4635	4:1				✔		E319314		■												
Dual Wall Polyolefin (Adhesive Lined)	DUNBAR-1625BS	2:1	130	-55 ~ 105			✔	E319314				TRANSLUCENT										
	DUNBAR-1625W		120	-55 ~ 110		✔	✔		MIL-DTL-23053/4 C2	■										C		
	DUNBAR-2690NW	3:2		-35 ~ 90			✔															
	DUNBAR-2690NW-LT		80				✔															
	DUNBAR-3625WS	3:1	125	-55 ~ 110	600	✔	✔	E319314	MIL-DTL-23053/4 C1	■										C		
	DUNBAR-3635W		120			✔	✔		MIL-DTL-23053/4 C3	■										C		
	DUNBAR-4635W	4:1				✔	✔		MIL-DTL-23053/4	■												
	DUNBAR-4635WS		130	-55 ~ 130		✔	✔			■										C		
	DUNBAR-4635WT		120	-55 ~ 110		✔	✔		MIL-DTL-23053/4	■										C		
	DUNBAR-4650WS		130	-55 ~ 150		✔	✔			■												
	DUNBAR-CATV	3:1	120	-55 ~ 125	1000		✔			■												
	DUNBAR-PHWT						✔			■												
	DUNBAR-PHWT-FR					✔	✔	E319303	MIL-DTL-23053/15 C1	■												
	DUNBAR-PMWT						✔			■												
	DUNBAR-PMWT-FR					✔	✔	E319303	MIL-DTL-23053/15 C2	■												

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LG Cable®

Certifications:

LG: ISO 9001, QS 9000, ISO 14001, ISO/TS 16949

Underwriters Laboratories Inc.
TUV (R86603)

RoHS

ABS
Certificate of Type Approval

DNV
Type Approval Certificate

DUNBAR
P.O. Box 112218
Carrollton, Texas 75011
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Type	Product	Shrink Ratio	Recovery Temp. (°C)	Operating Temp. (°C)	Voltage (V)	Flame Retardant	UL File No.	MIL Spec.	Available Colors: Black	White	Natural	Yellow	Red	Blue	Green	Gray	Violet	Orange	Brown	Clear	Yellow/Green	Rust
Specialty Tubing	DUNBAR-1650F	2:1	150	-55 ~ 150	600	✔	E319303	MIL-DTL-23053/18 C2	■											C		
	DUNBAR-1675		175	-55 ~ 175		✔		MIL-DTL-23053/8	■											C		
	DUNBAR-BBHV	2.5:1	120		25000	✔																■
	DUNBAR-BBLV				1000	✔																
	DUNBAR-CRFR	2:1	135	-70 ~ 121	600	✔		MIL-DTL-23053/1														
	DUNBAR-DRET			-75 ~ 120	600	✔		MIL-DTL-23053/16	■													
	DUNBAR-GSP	3:1	120	-55 ~ 105	600				■													
Teflon	FEP (HW)	1.3:1	210-221	-75~ 200	2000	✔	E64007	MIL-DTL-23053/11 C1												C		
	FEP (MW)	1.6:1	210-221	-75~ 200	2000	✔	E64007	MIL-DTL-23053/11 C2												C		
	PTFE (HW)	2:1	350	-75~ 260	1400	✔		MIL-DTL-23053/12 C1	TRANSPARENT TO OPAQUE WHITE													
	PTFE (SW)	2:1	350	-75~ 260	1400	✔	E103313	MIL-DTL-23053/12 C2	TRANSPARENT TO OPAQUE WHITE													
	PTFE (TW)	2:1	350	-75~ 260	1400	✔	E103313	MIL-DTL-23053/12 C3	TRANSPARENT TO OPAQUE WHITE													
	PTFE (LW)	2:1	350	-75~ 260	1400	✔	E103313	MIL-DTL-23053/12 C4	TRANSPARENT TO OPAQUE WHITE													
	PTFE (High Shrink)	4:1	350	-75~ 260	1400	✔		MIL-DTL-23053/12 C5	TRANSPARENT TO OPAQUE WHITE													
	ETFE	1.5:1	175	-75~ 150	2000	✔		MIL-DTL-23053/14												C		
	FEP Roll Cover	1.25:1	175	-75~ 200	2000	✔			TRANSLUCENT													
Double Wall Teflon	PTFE/FEP (SW)		360	-75~ 231		✔			TRANSLUCENT TO OPAQUE WHITE													
	PTFE/FEP (LW)		360	-75~ 231		✔			TRANSLUCENT TO OPAQUE WHITE													
Non Heat Shrinkable	DUNBAR-VIT-600			-10~ 105	600	✔	E319303		■													
	DUNBAR-EIT-600			-55~ 125	600	✔	E319314		■											C		
	DUNBAR-TITR-600			-55~ 125	600	✔			■											C		
	PTFE AWG (HW)			-75~ 260	1400	✔																
	PTFE AWG (SW)			-75~ 260	1400	✔		MIL-DTL-22129-C														
	PTFE AWG (TW)			-75~ 260	1400	✔																
	PTFE AWG (LW)			-75~ 260	1400	✔																
	PTFE Spiral Wrap			-75~ 260		✔			■											C		
	Convoluted PTFE			-67~ 260		✔		MIL-DTL-81914/1	■													
	Convoluted PTFE			-67~ 260		✔		MIL-DTL-81914/2	■													
	Convoluted FEP			-75~ 205		✔		MIL-DTL-81914/3														
	Convoluted FEP			-75~ 205		✔		MIL-DTL-81914/4														
	Convoluted FEP			-75~ 205		✔		MIL-DTL-81914/5														
	Convoluted ETFE			-67~ 150		✔		MIL-DTL-81914/6														

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