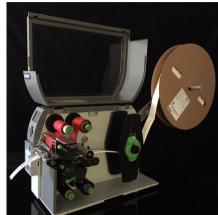


Product Spotlight

Servicing: WA • OR • ID • MT





QPL Approved AS23053 Products for Immediate Shipment: ISO 9001:2015 & AS9100 Rev. D

Cross Linked Ploymer Heat Shrink

Heatshrink puts the finishing touch on braided sleeving wire and cable terminations, helping to seal, finish, beautify and organize wire bundles. It comes in a range of materials that provide various benefits to wire applications. While all Shrinkflex® provides a level of protection, many of these products offer flame retardancy, resistance to chemicals and the ability to install over connectors and splices.

Dual Sided Printing Systems

Dunbar APS Systems are perfect for Industries that demand a high quality, cost effective, user-friendly printer for polyolefin heat shrinkable tubing. It can print on bulk tubing to eliminate high-cost inventory for printed markers. The open system allows for printing on all heat shrink tubing, no proprietary brand, RFID, or barcode required.









Custom Cut Lengths

Dunbar utilizes automated proprietary cutting equipment for high volume cutting of all materials Dunbar sells. Cutting in excess of 22 Million Pieces monhtly utilizing automated equipment allows for quick turnaround on all orders. All Production orders are quoted, packaged and certified to the specification..

*Scan the Code for a Mil Spec Heat Shrink Cross Reference







Learn More about Heat Shrink by Scanning the Code

Mil Spec





General Duty

























Heat Shrinkable Tubing www.hstubing.com

Туре	Product	Shrink Ratio				UL File No.	MIL Spec.	1 1	-	7	Ava		le Co	otors	1	Chase	Yellow/Green		
Single Wall Polyolefin	DUNBAR-1625GT	_	80	-55 ~ 125	300	~	×		×	8 8	ŕ	Ė	à		3 5		ů	_	××
	DUNBAR-1635F	1	90		600	~	×	E319303	AS23053/5		t	П			i		-	\rightarrow	××
	DUNBAR-1635F YL/GN	3:1		-55 ~ 135		~	×		×	××	×	×	×	×	×	K X	×	×	Z/×
	DUNBAR-1635S					~	×	×	AS23053/6		t				Ò	i	-	_	××
	DUNBAR-3635					~	×	E319303			t				ı		ı	×	××
Sing	DUNBAR-4635	4:1	90			~	×	E319314	AS23053/5		t	П			i		ı	×	××
	DUNBAR-1625W	2:1		-55 ~ 110		~	~		AS23053/4 C2		t			1	i		П	С	××
	DUNBAR-2690NW	3:2	120	-35 ~ 90	600	×	~	×	×	×	×	×	×	×	×	K X	×	×	××
Dual Wall Polyolefin (Adhesive Lined)	DUNBAR-3625WS		125			~	~	E319314	AS23053/4 C1		t				Ò	i	-	\rightarrow	××
	DUNBAR-3635W	3:1	120	-55 ~ 110		~	~		AS23053/4 C3		t			1	i		H	С	××
	DUNBAR-4635W					~	~		AS23053/4	ı	t	П			i		Н	×	××
	DUNBAR-4635WS			-55 ~ 130		~	~		×		t	П			ı		ı	С	××
	DUNBAR-4635WT	4:1	120	-55 ~ 110		_	~		AS23053/4		t			1	i		H	С	××
	DUNBAR-4650WS		130	-55 ~ 150		~	~		×		t			1	ı		ı	×	××
Medium & Heavy Wall Tubing	DUNBAR-CATV	3:1	120	-55 ~ 125	1000	×	~	×	×	×	×	×	×	×	×	K X	×	×	××
	DUNBAR-PHWT-FR					~	~	E19303	AS23053/15 C1	×	×		×	×	×	x x	×	×	××
	DUNBAR-PMWT-FR					~	~		AS23053/15 C2	×	×		×	×	×	x x	×	×	××
Wall	DUNBAR-CMWT-FR					~	~		×	×	×		×	×	×	x x	×	×	××
2	DUNBAR-CHWT-FR					-	~		×	×	×		×	×	×	××	×	×	××
Specialty Tubing	DUNBAR-FK150		150	-55 ~ 150		~	×		AS23053/18 C2	×	×	×	×	×	×	ĸ ×	×	c	××
	DUNBAR-1675	2:1	175	-55 ~ 175	600	_	×		AS23053/8	×	×	×	×	×	×	x x	×	С	××
	DUNBAR-CRFR		135	-70 ~ 121 -75 ~ 120	600	~	×	×	AS23053/1	×	×	×	×	×	×	x x	×	×	××
	DUNBAR-DRET						×	×		×	×	×	×	×	×	x x	×	×	××
	DUNBAR-DR150	2:1				_	×	×	AS23053/16	×	×	×	×	×	×	x x	×	×	××
	DUNBAR-V200	1	100	-40 ~ 200		-	×	×	AS23053/13	•	+	×	×	\rightarrow	+	+	-	\vdash	××

DUNBAR

Heat Shrinkable Tubing www.hstubing.com

Type	Product	Shrink Ratio	Recovery Temp. (°C)	Operating Temp. (°C)	Voltage (V)	Flame Retardant	UL File No.	MIL Spec.	Black	White		-	Yellow	Av	alli	able uses	Co	Violet	Orange #	Brown	Clear	Yellow/Green	wat	
gui	DUNBAR-BB1K	2.5:1			1000	~	×	×	×	×		c :	×	×	×	×	×	×	×	×	×	×	Ì	
Tub	DUNBAR-BB10K		120	N/A	10000	~	×	×	×	×	,	c :	×	×	×	×	×	×	×	×	×	×		
9	DUNBAR-BB25K				25000	~	×	×	×	×	:	c	×	×	×	×	×	×	×	×	×	×		
	DUNBAR-BB35K				35000	~	×	×	×	×	1	c :	×	×	×	×	×	×	×	×	×	×		
Teflon	FEP1.3	1.3:1	210-221	-75 ~ 200	2000	~	E64007	AS23053/11 C1	×	×	1	c :	×	×	×	×	×	×	×	×	С	×	•	
	FEP1.6	1.6:1	210-221	-75 ~ 200	2000	~	E64007	AS23053/11 C2	×	×	1	¢ :	×	×	×	×	×	×	×	×	С	×		
	PTFE2H	2:1	350	-75 ~ 260	1400	~	×	AS23053/12 C1	Т															
	PTFE2S					~	E103313	AS23053/12 C2	TRANSPARENT TO OPAQUE WHITE															
	PTFE2T					~		AS23053/12 C3																
	PTFE2L					~		AS23053/12 C4																
	PTFE4	4:1				~	×	AS23053/12 C5	7															
	ETFE1.5	1.5:1	175	-75 ~ 150	2000	~	×	AS23053/14	×	x x x x x x x x x x x x x x x x x x x														
	FEP Roll Cover	1.25:1	1/5	-75 ~ 200		~	×	×	Т				1	'R	AN	SL	UC	CEI	NT					
Double Wall Teffon	PTFE/FEP (SW)	×	360	-75 ~ 231	×	~	v х х						TRANSLUCENT TO OPAQUE WHITE											
	PTFE/FEP (LW)	×	360	-75~231	×	~	×	×	7"	K,M	.re:	SL	U	E	41	10	,,,	Nº P	4U	UE	'n	HII		
Non Heat Shrinkable	DUNBAR-EIT-600	N/A	×	-55 ~ 125	600	~	E319314	×		ı	3	K	1				ı				С	×	4	
	PTFE0H	N/A	×			~	×	×	×	×		1	×	×	×	×	×	×	×	×	×	×	4	
	PTFE0S	N/A	×	×		1400	~	×	MIL-DTL-221129-C	×	×	:		×	×	×	×	×	×	×	×	×	×	4
	PTFE0T	N/A	×	-75 ~ 260	1400	~	×	×	×	×	:	1	×	×	×	×	×	×	×	×	×	×	4	
	PTFE0L	N/A	×			~	×	×	×	×	:	1	×	×	×	×	×	×	×	×	×	×	4	
	PTFE Spiral Wrap	N/A	×		×	~	×	×									ı				С	×	4	
	Convoluted PTFE	N/A	×	-67 ~ 260	×	~	×	AS81914/1		×	:	1	×	×	×	×	×	×	×	×	×	×	4	
	Convoluted PTFE	N/A	×	-57 - 200	×	~	×	AS81914/2		×		:	×	×	×	×	×	×	×	×	×	×	•	
	Convoluted FEP	N/A	×		×	~	×	AS81914/3	×	×			×	×	×	×	×	×	×	×	×	×	4	
	Convoluted FEP	N/A	×	-75 ~ 205	×	~	×	AS81914/4	×	×		1	×	×	×	×	×	×	×	×	×	×	4	
	Convoluted FEP	N/A	×		×	~	×	AS81914/5	×	×		:	×	×	×	×	×	×	×	×	×	×	4	
	Convoluted ETFE	N/A	×	-67 ~ 150	×	~	×	AS81914/6	×	×		1	×	×	×	×	×	×	×	×	×	×		

We are available to meet with you and review your project.

Robert Neumann BSR | Rainier Marketing

Sales

robert@rainiermarketing.com O: 253.987.5775 C: 253.335.0425

Carrie Crane BSR | Rainier Marketing Sales

carrie@rainiermarketing.com O: 253.987.5775 C: 253.987.5775

Greg Todd BSR | Rainier Marketing

greg@rainiermarketing.com O: 253.987.5775 C: 206.619.0341