Felt, Burlap, & Cork

Felt Information

WOOL FELT

SYNTHETIC POLYESTER FELT

Naturally flame-resistant, Type 1 wool felts will still burn when exposed to an open flame, although they will self-extinguish once the flame is removed. Material is naturally abrasion- and vibration-resistant.

Economical synthetic felt. Ideal as a replacement for wool; however, polyester has lower sound-deadening, compression recovery, and wicking properties than wool.

FELT COMPARISON CHART

Material	Wool Fiber Content (%)	Durometer	Hardness	Tensile Strength (psi)	Resistance (psi)	Compression Recovery (%)	Max. Temp (°F)	Abrasion Resistance	Vibration Absorption	Acid Resistance	Resistance (Dilute)	Solvent Resistance	Color
Wool Felt	Content (70)	Duitilietei	Haluness	ou chigh (par)	(hoi)	IICCOVCIY (70)	icilip (i)	IICSISIAIICC	Ansorbiton	Hesistanice	(Dilute)	116919101166	CUIUI
Grade F1	95	30 to 40A	Extra-Firm	500	33	99	200	Excellent	High	Good	Fair	Excellent	Off-White
Grade F3	85	30 to 40A	Firm	400	22	99	200	Excellent	High	Good	Fair	Excellent	Gray
Grade F5	95	20 to 30A	Medium	400	18	99	200	Good	Medium	Good	Fair	Excellent	Off-White
Grade F7	80	20 to 30A	Medium	250	12	99	200	Good	Medium	Good	Fair	Excellent	Gray
Grade F10	95	15 to 25A	Soft	225	8	99	200	Fair	Low	Good	Fair	Excellent	Off-White
Grade F13	75	15 to 25A	Soft	225	2	99	200	Fair	Low	Good	Fair	Excellent	Gray
Grade F26N	45	5 to 15A	Soft	75	2	99	200	Poor	Very Low	Good	Fair	Excellent	Gray
Synthetic Po	lyester Felt												
Polyester	_	75 to 85A	Medium	500	_	85	300	Excellent	Ultra-High	Good	Fair	Excellent	White



Felt Strips and Sheets

i cit ou ipo ana onecto									
- 1			Density (lb./	PLAIN BACKING TYPE Item	ADHESIVE BACKING TYPE Item				
Thickness	L	W	sq. yd.)	No.	No.				
Wool Felt : SOFT HARD	otribs	12 CDADE							
½ in	10 ft	1 in	1	2FKD8	2FKX1				
78 III 1/8 in	10 ft	1 ½ in	-	2FKH2	2FLA4				
½ in	10 ft	2 in	1	2FKL5	2FLD7				
3/16 in	10 ft	1 in	1.5	ZFKLU	2FKX3				
½ in	10 ft	1 in	1.0	2FKE3	2FKX5				
1/4 in	10 ft	1 ½ in	2 2 2 2 4.25	2FKH6	2FLA8				
1/4 in	10 ft	2 in	2	2FKL9	2HUN5				
1/2 in	10 ft	1 in	1 25	2FKE7	2FKX9				
1/2 in	10 ft	1 ½ in	4.25	2FKJ1	2FLB3				
½ in	10 ft	2 in	4.25	2FKN4	2HUN7				
SOFT HARD	INECC E	26 CDADE	4.23	ZFKN4	ZHUN1				
1/8 in	10 ft	2 in	0.875	2HUV2	2HUY3				
1/4 in	10 ft	2 in	1.625	2HUV3	2HUY4				
½ in	10 ft	2 in	3.625	2HUV5	2HUY6				
MEDIUM H	ADDNESS	EE CDA	0.023	211013	211010				
½ in	10 ft	1 ½ in	1.5	2FKG6	2FKZ6				
1/4 in	10 ft	1 ½ in	3	2FKH1	2FLA1				
1/4 in	10 ft	2 in	3	2FKL2	ZILAI				
½ in	10 ft	1 ½ in	6	2FKH5	2FLA5				
MEDIUM H	ARDNESS	F7 CRA		ZIKIIJ	ZI LAJ				
½ in	10 ft	1 in	1.5	2FHV1	2FJP6				
½ in	10 ft	1 ½ in	1.5	2FHY4	2FJU9				
½ in	10 ft	2 in	1.5		2FJY3				
1/4 in	10 ft	1 in	3	2FHV5	2FJR1				
1/4 in	10 ft	1 ½ in	3	2FHY8	2FJV4				
1/4 in	10 ft	2 in	3	2FJC2	2FJY7				
3% in	10 ft	1 ½ in	4.5		2FJV6				
½ in	10 ft	1 in	6	2FHV9	2FJR5				
½ in	10 ft	1 ½ in	6	2FHZ3	2FJV8				
½ in	10 ft	2 in	6	2FJC6					

				PLAIN BACKING	ADHESIVE BACKING
			Density	TYPE	TYPE
			(lb./	Item	Item
Thickness	L	W	sq. yd.)	No.	No.
FIRM HARI	DNESS, F	3 GRADE			
1/8 in	10 ft	1 in	2	2FHR9	2FJH2
½ in	10 ft	1 ½ in	2 2 4	2FHW3	2FJL5
1/8 in	10 ft	2 in	2	_	2FJR8
1/4 in	10 ft	1 in		2FHT4	2FJH6
½ in	10 ft	1 ½ in	4	2FHW7	2FJL9
1/4 in	10 ft	2 in	4	2FJA1	2FJT3
3⁄8 in	10 ft	2 in	6	2FJA3	2FJT5
1/2 in	10 ft	1 in	8	_	2FJJ1
1/2 in	10 ft	2 in		2FJA5	2FJT7
EXTRA FIR	M HARDI	NESS, F1 (GRADE		
3/8 in	12 in	1 in	6	2FGY2	_
Wool Felt					
SOFT HARI					
3/8 in	12 in	12 in	3	2FKA1	_
SOFT HARI					
1 in	6 ft	36 in	8	3HAW7	_
SOFT HARI	DNESS, F	26 GRADE			
1/8 in	12 in	12 in	0.875	2HUN8	2HUV6
1/4 in	12 in	12 in	1.625	2HUP1	2HUV7
½ in	12 in	12 in	3.625	2HUP3	2HUV9
1 in	6 ft	36 in	7.25	3HAX8	
MEDIUM H	ARDNESS	S, F5 GRA	DE		
½ in	12 in	12 in	1.5	2FJV1	2FKL8
½ in	12 in	12 in	6	2FJV9	2FKN5
MEDIUM H	ARDNESS	S, F7 GRA	DE		
1/8 in	6 ft	36 in	1.5	3HAU6	_
3∕8 in	12 in	12 in	4.5	2FHG3	2FJD3
½ in	12 in	12 in	6	2FHG5	2FJD5
3/4 in	12 in	12 in	9	2FHG7	

			Density (lb./	PLAIN BACKING TYPE Item	ADHESIVE BACKING TYPE Item
Thickness	- 1	W	sq. yd.)	No.	No.
FIRM HARI	DNESS. F	3 GRADE	oq. ya.,		
1/8 in	12 in	12 in	2	2FHF7	2FJA7
1/4 in	12 in	12 in	4	2FHG2	2FJA9
½ in	5 ft	36 in	8	3EDT4	_
½ in	12 in	12 in	8	2FHG6	2FJB4
EXTRA FIR	M HARDN	IESS, F1	GRADE		
1/16 in	12 in	12 in	1	2DAH6	2FGW4
1/8 in	12 in	12 in	2	2DAH7	2FGW5
1/4 in	5 ft	12 in	4	2FGW1	_
1/4 in	12 in	12 in	4	2DAH9	2FGW7
½ in	5 ft	12 in	8	2FGW3	_
½ in	5 ft	36 in	8	3EDR8	_
1/2 in	12 in	12 in	8	2DAJ2	406F90
3/4 in	12 in	12 in	12	2DAJ3	_
1 in	12 in	12 in	16	2DAJ4	_
Synthetic			ps		
MEDIUM H					
1/8 in	10 ft	1 in	1.125	2HVB2	2HVE5
1/8 in	10 ft	2 in	1.125	2HVC5	2HVF5
1/4 in	10 ft	1 in	1.5	2HVB3	2HVE6
1/4 in	10 ft	2 in	1.5	2HVC6	2HVF6
½ in	10 ft	1 in	3.125	_	2HVE7
½ in	10 ft	2 in	3.125	2HVC8	2HVF7
Synthetic			ets		
MEDIUM H					
1/8 in	6 ft	5 ft	1.125	2HUZ4	2HVD3
1/4 in	6 ft	5 ft	1.5	2HUZ5	2HVD4
1/4 in	10 ft	6 ft	1.5	_	2HVD7
3⁄8 in	6 ft	5 ft	2.25	2HUZ6	_
3⁄8 in	10 ft	6 ft	2.25	2HVA1	_
½ in	6 ft	5 ft	3.125	2HUZ7	2HVD5



Burlap Fabric

Woven from natural jute fibers, this coarse fabric is 100% biodegradable and recyclable. Burlap has exceptional tensile strength and tear resistance. Large weave pattern results in exceptional breathability. Used in multiple industries including textile, construction, agriculture, and packaging.

Thickness	W	L	No.
6.75 oz Fa	bric Weig	ht	
	30 in	50 ft	48YG47
3/32 in -	40 in	50 ft	48YG53
9/32 111 -	40 in	100 ft	48YG49
	40 in	150 ft	48YG50
9 oz Fabrio	Weight		
3/32 in -	30 in	100 ft	48YG67
732 III -	40 in	150 ft	48YG74

Cork Roll & Sheet Stock

Thickness	W	Color	L	No.	Qty.	Thickness	W	Color	L	No.	Qt
Cork, Ro	I					QuietCork	(Grad	е			
BB13 Gra	de					1/4"	4 ft	Tan	50 ft	4NLZ6	- 1
1/4"	4 ft	Tan		425V98	1	2.5-mm	4 ft	Tan	105 ft		1
1/4"	39 in	Black		49CE54	1	3-mm	4 ft	Tan	88 ft	4NLZ3	- 1
1/4"	39 in	Blue	32 ft	49CE55	1	4-mm	4 ft	Tan	66 ft	4NLZ4	1
1/4"	39 in	Red		49CE57	1	5-mm	4 ft	Tan	52 ft	4NLZ5	1
1/4"	39 in	Tan		49CE56	1	Cork, She					
1/4"	39 in	White	32 ft	49CE58	1	BB13 Gra	de				
2.5-mm	4 ft	Tan	25 ft	4NLY2	1	3/16"	12 in	Tan	12 in	49CE61	- 4
3-mm	4 ft	Tan	20 ft	4NLY3	1	3/8"	12 in	Dark	10 in	49CE62	4
5.5-mm	4 ft	Tan	8 ft	4NLY5	1		12 111	Brown	12 111	490E02	
5-mm	4 ft	Tan	20 ft	4NLY4	1	1/2"	12 in	Corkstone	24 in	49CE67	5
BB14 Gra	de					1/2"	12 in	Dark	26 in	4NLZ7	1
1/32"	4 ft	Tan	656 ft	4NLY6	1			Brown			
1/4"	4 ft	Tan	98 ft	4NLZ1	1	1/2"	12 in	Desert		49CE63	5
1/4"	24 in	Tan	87 ft	4NLY9	1	1/2"	12 in	Harmony	24 in	49CE64	- 5
1.2-mm	4 ft	Tan		4NLY7	1	1/2"	12 in	Lisbon	24 in	49CE65	5
1.5-mm	4 ft	Tan	25 ft	4NLY1	1		12 111	Country		490E00	
1.5-mm	4 ft	Tan	437 ft	4NLY8	1	1/2"	12 in	Midnight		49CE66	- 5
FG170 Gr	ade					1/2"	24 in	Tan	36 in	425V99	2
1/8"	4 ft	Tan	8 ft	48GC68	1	1"	12 in	Dark	26 in	4NLZ8	1
1/4"	4 ft	Tan	90 ft	48GC60	1	1	12 111	Brown	30 111	4NLZ0	- 1

Item Pkg.

				iteiii	PKy.	
Thickness	W	Color	L	No.	Qty.	
2"	12 in	Dark Brown	36 in	4NLZ9	1	
CR117 Gr	ade					
0.8-mm	24 in	Tan	36 in	4NMG1	1	
1/16"	24 in	Tan	36 in	4NMF9	1	
1/16"	24 in	Tan	36 in	49CE60	2	
1/8"	24 in	Tan	36 in	4NMG2	1	
1/4"	24 in	Tan		4NMG4	1	
5/16"	24 in	Tan		4NMG5	1	
1/2"	4 ft	Tan	6 ft	4NMH2	5	
1/2"	4 ft	Tan	8 ft	4NMH1	5	
1/2"	24 in	Tan		4NMG6	1	
1.5-mm	24 in	Tan		49CE68	5	
3-mm	24 in	Tan	36 in	49CE69	5	
QuietCor	k Grade	:				
2.5-mm	36 in	Tan	24 in	4NLW4	1	
4-mm	36 in	Tan	24 in	4NLW6	1	