

## DO NOT ACCEPT IF DAMAGED

HANDLE WITH CARE

DELICATE
INSTRUMENTS

FRAGILE

16U961

16U960

## **Instructional Handling Labels**

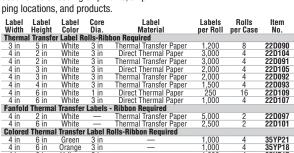
Communicate information on how to handle shipments, how to open shipments, what's inside shipments, and where the shipments are coming from. Labels are applied to boxes, mailers, crates, drums, etc. For more instructional handling labels, see Grainger com.

labels, see Grainger.com.						
					Labels	
			Back-		.50	500
	Label	Label		Matarial	Item	Item
Message	wiatn	Height	Color"	Material	No.	No.
Shipping Arrows Arrow (Image Only)						
Arrows (This Side Up)	4 in	6 in	W	Paper	1	3WRX7
Up Arrow	3 in	4 in	W	Adhesive Back, Paper	16V040	16U849
Arrows with Message	JIII	4 111	VV	Autiesive back, i apei	100040	100043
This End Up	2 in	3 in	W	Adhesive Back, Paper	161/033	16U862
This End Up	4 in	8 in	W	Adhesive Back, Paper		160861
Arrow with Multiple Message		0 111	**	Auticative back, I aper	100004	100001
This End Up, Comply w/Spec.		8 in	W	Adhesive Back, Paper	16V036	1611860
Care Instruction	- 1 111	0 111	- ''	Adiiosivo Baok, i apoi	101000	100000
Do Not						
Do Not Accept, Is Damaged	5 in	3 in	G	Adhesive Back, Paper	16U961	16U885
Do Not Break Down Skid	5 in	3 in	Ř	Adhesive Back, Paper		16U805
Do Not Drop	3 in	2 in	W	Adhesive Back, Paper	16U964	16U873
Do Not Forklift	5 in	3 in	R	Adhesive Back, Paper	16U966	16U833
Do Not Freeze	3 in	4 in	W	Adhesive Back, Paper	16U967	16U808
Do Not Ship	5 in	3 in	G	Adhesive Back, Paper	16U968	16U884
Do Not Stack	3 in	4 in	R	Paper	_	3WRZ1
Do Not Stack	3 in	4 in	W	Adhesive Back, Paper	16U969	
Do Not Stack	3 in	4 in	W	Paper	_	3WRX9
Do Not Use Blades To Open	3 in	4 in	W	Adhesive Back, Paper		16U857
Hold, Do Not Ship	5 in	3 in	G	Adhesive Back, Paper	16V001	
Refrigerate Do Not Freeze	3 in	4 in	W	Adhesive Back, Paper	16V030	16U853
Fragile						
Delicate Instruments, Fragile	5 in	3 in	W	Adhesive Back, Paper	16U960	16U870
Fragile	3 in	4 in	R	Paper		3WRZ5
Fragile, 4 Square	4 in	4 in	W	Adhesive Back, Paper		16U881
Fragile, Broken Glass	3 in	4 in	W	Adhesive Back, Paper	16U993	
Fragile, Electronic Equipment	5 in	3 in	Y	Adhesive Back, Paper		16U792
Fragile, Liquid	3 in	2 in	W	Adhesive Back, Paper		16U879
Fragile, Liquid	5 in	3 in	W	Adhesive Back, Paper	16U987	
Fragile, Thank You	3 in	2 in 3 in	W	Adhesive Back, Paper		16U907 16U863
Fragile, Thank You Fragile, This Side Up	5 in 3 in	2 in	W	Adhesive Back, Paper Adhesive Back, Paper	160989	160863
Fragile, This Side Up	5 in	3 in	W	Adhesive Back, Paper	160991	100009
Keep Dry, Fragile, Up	3 in	4 in	W	Adhesive Back, Paper	16V006	16U859
				Auticsive Dack, Paper	100000	100009
*W=White. G=Green. R=Red.	Y=Yelloi	v. U-Ora	inge.			

	Label	Label	Back- ground		Labels   50 Item	er Roll 500 Item
Message	Width	Height	Color*	Material	No.	No.
Handle with Care						
Delicate Instr., Handle With Care	3 in	2 in	W	Adhesive Back, Paper	16U956	
Fragile, Handle With Care	3 in	2 in	W	Adhesive Back, Paper		16U866
Glass, Handle With Care	3 in	2 in	W	Adhesive Back, Paper		16U864
Glass, Handle With Care	5 in	3 in	W	Adhesive Back, Paper		16U865
Handle With Care	3 in	4 in	W	Adhesive Back, Paper	16U997	16U791
This Side Up	3½ in	1½ in	R	Paper		8UR35
This Side Up	5 in	3 in	W	Adhesive Back, Paper		16U789
Inspection	r:-	0:	G	Adhesius Deels Deess	400004	
Skid Of Opening Instructions	5 in	3 in	- G	Adhesive Back, Paper	16V031	
Open This End	5 in	3 in	Υ	Adhesive Back, Paper	161/010	16U832
Special Instructions	3 111	3 111		Autiesive dack, Faper	101010	100032
Electronic Material,						
Don't Drop	3 in	2 in	W	Adhesive Back, Paper	16U976	16U875
Heavy	8 in	2 in	Y	Adhesive Back, Paper		16U811
No Top Freight	5 in	3 in	Y	Adhesive Back, Paper	16V017	16U899
Perishable	3 in	4 in	W	Adhesive Back, Paper		16U851
Time Sensitive Rush	3 in	3 in	R	Danar		9WD25
Shipping Contents	3 111	3 111	n	Paper		900023
Climate						
Keep Away from Heat	3½ in	5 in	W	Paper		33W825
Keep Frozen	3 in	4 in	R	Paper	_	3WRZ3
Keep Frozen	3 in	4 in	W	Paper	_	3WRY4
Protect From Heat	3 in	4 in	W	Adhesive Back, Paper	_	16U856
Protect From Heat	3 in	4 in	W	Paper	_	3WRX5
Enclosed Documents				•		
Instructions Enclosed	5 in	3 in	Υ	Adhesive Back, Paper	16V004	_
Packing List Enclosed	5 in	3 in	R	Adhesive Back, Paper	16V022	16U831
Interior Components						
Delicate Instruments	3 in	2 in	R	Adhesive Back, Paper	16U958	16U788
Glass	4 in	4 in	W	Adhesive Back, Paper		16U880
Mixed Carton	3 in	2 in	G	Adhesive Back, Paper	167009	16U888
Mixed Merch., Check Contents	5 in	3 in	R	Adhesive Back, Paper	16V011	16U891
Mixed Pallet	5 in	3 in	Υ	Adhesive Back, Paper	16V012	16U886
Partial Case	5 in	3 in	G	Adhesive Back, Paper		16U901
Small Parts Enclosed	5 in	3 in	G	Adhesive Back, Paper	16V032	16U797
Time Sensitive						
Perishable	3 in	4 in	W	Paper		3WRY2
Receiving						
Inspection	0:	0 :	_	Adharin Barla Barra	4011050	4011000
Attention	8 in 5 in	3 in 3 in	0 R	Adhesive Back, Paper	16U950	16U803 16U794
BoxOf Inspected By	5 in	3 in	R	Adhesive Back, Paper Adhesive Back, Paper	16V003	
Must Ship Today	5 in	3 in	R	Adhesive Back, Paper		16U806
Ready to Ship	5 in	3 in	Y	Adhesive Back, Paper	16V029	
Skid Of	5 in	3 in	Ġ	Adhesive Back, Paper		160795
Country of Origin	V	- U.I.		Baon, r apor		
USA	4.5-	4 1	10/	Adlessins Deels D	400000	4011004
Made in USA	1 in	1 in	W	Adhesive Back, Paper	160008	16U804

## Thermal Transfer Labels

Blank paper labels require a ribbon to produce crisp images that will last longer than direct thermal label images. An adhesive backing allows the labels to stick to shipping containers. A thermal barcode label printer is used to customize the labels with print addresses, barcodes, and company logos. **Thermal transfer label rolls** save time because they contain more labels than a fanfold. **Fanfold labels** consist of multiple labels that are folded into a stack. **Colored labels** can be used for color-coding shipments, shipping locations, and products.





Thermal Transfer Ribbons

Use with thermal barcode label printers to print information on thermal transfer labels. The ribbons contain ink that is absorbed into the label material to form a crisp image during printing. **Wax ribbons** create smudge-resistant images. They are suitable for labels that will be used in indoor environments. **Wax/Resin** and **Resin ribbons** resist smudges and scratches and can be used in indoor and outdoor environments. Wax/Resin ribbons may be exposed to light or moderate abrasion. Resin ribbons may be exposed to heat, heavy abrasion, greases, oils, and harsh chemicals.

35YP26

Printer Brand	Width	Ribbon Length	Color	Core Dia.	per Case	No.
<b>Wax Thermal Trans</b>	sfer Ribbons	S			•	
Intermec	4.09	508 ft	Black	1 in	6	35YP31
Intermec	4.09	1,499 ft	Black	1 in	6	35YP32
Zebra	2.38	1,476 ft	Black	1 in	6	35YP26
Zebra	4.03	1,476 ft	Black	1 in	6	35YP28
Zebra	4.34	1,476 ft	Black	1 in	6	35YP29
Zebra	5.98	1,476 ft	Black	1 in	6	35YP30
Wax/Resin Therma	al Transfer R	libbons				
Intermec	4.09	508 ft	Black	1 in	6	35YP38
Zebra	4.03	1.476 ft	Black	1 in	6	35YP35
Zebra	4.34	1,476 ft	Black	1 in	6	35YP36
<b>Resin Thermal Tra</b>	nsfer Ribbo	ns				
Zebra	2.38	1,476 ft	Black	1 in	6	35YP39
Zebra	3.16	1,476 ft	Black	1 in	6	35YP40
7ehra	4.34	1 476 ft	Black	1 in	6	35YP41

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