

Laminated Plywood with Edge Moldings

Soft Edge / Adhesive

<Laminated Plywood with Soft Edge Moldings>

PBDAR (Laminated Plywood)
MPB (Melamine Resin + Laminated Plywood)
NTB (Rubber + Laminated Plywood)
ATB (Antistatic Rubber + Laminated Plywood)
ALB (Aluminum + Laminated Plywood)

<End Tape Glued Laminated Plywood>
MPB (Melamine Resin + Laminated Plywood)

Soft Edge

Thickness of Surface Material
Refer to the table on the right

Thickness of Material

Soft Edge
Material: Polypropylene + Elastomer
Allowable Temperature: ~80°C
Color: Gray

Tape
Material: Acrylic-impregnated paper (Thickness 0.45mm)
Color: Beige

RoHS10

T Dimension 10, 12=t3 T Dimension 14, 15, 16=t4 T Dimension 20=t5

PBDAR
MPBDAR
MPBDAT
NTBDAR
ATBDAR
ALBDAR

MPBDBR
MPBDBT
NTBDBR
ATBDBR

MPBHHR
MPBHHT
NTBHHR
ATBHHR
ALBHHR

MPBHAR
MPBHAT
NTBHAR
ATBHAR
ALBHAR

MPBHBR
MPBHBT
NTBHBR
ATBHBR

Soft Edge, Tape Attaching Portion

The shape of the notches are as shown below.

Part Number		A	B	Color	R U Selection	E		G	S	X	Y	F
Type	T Selection	1mm Increment	1mm Increment			15~60mm1mm Increment						1mm Increment
PBDAR	12 16 20	200~1200	200~1000	-	10	-						-
MPBDAR	10 15 20			S (Gray)								
MPBDAT	10 15 20			G (Light Gray)								
NTBDAR	10 14 20			L (Light Green)								
ATBDAR	10 14 20			-	20	-						-
ALBDAR	10 15 20			S (Gray)								
MPBDBR	10 15 20			G (Light Gray)								
MPBDBT	10 15 20			L (Light Green)								
NTBDBR	10 14 20			-	30	-	G	S	-	F		
ATBDBR	10 14 20			S (Gray)								
MPBHR	10 15 20			G (Light Gray)								
MPBHT	10 15 20			L (Light Green)								
NTBHR	10 14 20			-	-	E	-	S	X	Y	-	
ATBHR	10 14 20			S (Gray)								
ALBHR	10 15 20			G (Light Gray)								
MPBHAR	10 15 20			L (Light Green)								
MPBHAT	10 15 20			-	10	E	-	S	-	-		
NTBHAR	10 14 20			S (Gray)								
ATBHAR	10 14 20			G (Light Gray)								
ALBHAR	10 15 20			L (Light Green)								
MPBHBR	10 15 20			-	20	-						-
MPBHBT	10 15 20			S (Gray)								
NTBHBR	10 14 20			G (Light Gray)								
ATBHBR	10 14 20			L (Light Green)								
					30	E	G	S	-	F		

T dimension of aluminum glued laminated plywood is nominal. Refer to "Actual Dimension T" in the table on the right.

Actual Dimension T		Nominal Dimension		
		10	15	20
Aluminum Glued Laminated Plywood		9.6	13.6	19.6

ex Example

Locations for soft edge moldings are grooved.

Soft Edge Groove

Plywood

Soft Edge

Ordering Example

Part Number - A - B - Color - R - U - E, G, S, X, Y, F

Example MPBHR20 - 800 - 600 - S - E30-S30-X30-Y30

MPBDAT10 - 320 - 250 - S - R10 - U10

Base Plate Price

Part Number		A Selection	Unit Price			
Type	T		200~400	401~600	601~800	801~1000
<Laminated Plywood>	12	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
	16	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<Soft Edge>	20	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<Melamine Resin Glued Laminated Plywood>	10	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<Soft Edge>	15	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<End Tape Glued>	20	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				

Notching Charge

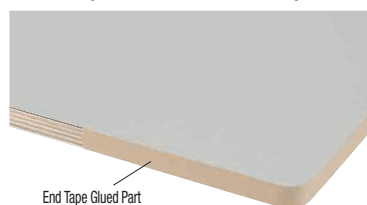
Applicable Codes		Unit Price/2 Places (Right and Left)
(Notching) E G Y		
(Corner R) U R		

The unit price is for 2 notches provided symmetrically on right and left sides.

(Ex.) Part Number - A - B - Color - R - U - E:S

MPBHAR10 - 800 - 600 - S - R20 - E30-S30

End Tape Glued Laminated Plywood



End tape glued products to prevent wood tips from scattering.

Part Number		A Selection	Unit Price			
Type	T		200~400	401~600	601~800	801~1000
<Rubber Coated Plywood>	10	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<Soft Edge>	14	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<Antistatic Rubber Coated Plywood>	20	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<Soft Edge>	10	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<Aluminum Glued Laminated Plywood>	14	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				
<Soft Edge>	20	200~ 400				
		401~ 600				
		601~ 800				
		801~1000				
		1001~1200				
		1001~1200				

The price of End Tape Glued Laminated Plywood is found by multiplying the Unit Price by Material Multiplier 0.9.

(Ex.) Part Number - A - B - Color - R - U - E:S

MPBDAT10 - 320 - 250 - S - R10 - U10

(Unit Price) x (Material Multiplier) + (Notching Charge) = Price of End Tape Glued Laminated Plywood