

## GenFlex Polyiso & Coated Glass Facer 4'X8' Flat Panels (20psi)

Panel	Polyiso Item Code, 4x8 Panel	Coated Glass Facer Item Code, 4x8 Panel	Min. - Max. Thickness	Slope	Pieces Per Bundle	SqFt Per Bundle	Minimum Bundle Requirement	Stocked	Plant Location
1" Flat	W821111008	W8211R1008	1.0"	Flat	48	1,536	None	Yes	All
1/2" Flat	W821110508	W8211R0508	0.50"	Flat	96	3,072	None	No	All

## GenFlex Polyiso & Coated Glass Facer 4'X4' Tapered Panels (20psi)

Panel	Polyiso Item Code, 4x4 Panel	Coated Glass Facer Item Code, 4x4 Panel	Min. - Max. Thickness	Slope	Pieces Per Bundle	SqFt Per Bundle	Minimum Bundle Requirement	Stocked	Plant Location
AA	W831210504	W8312R0504	0.5" - 1.0"	1/8"/Ft.	64	1024	None	Yes	All
A	W831211004	W8312R1004	1.0" - 1.5"	1/8"/Ft.	38	608	None	Yes	All
B	W831211504	W8312R1504	1.5" - 2.0"	1/8"/Ft.	26	416	None	Yes	All
C	W831212004	W8312R2004	2.0" - 2.5"	1/8"/Ft.	20	320	None	Yes	All
D	W831212504	W8312R2504	2.5" - 3.0"	1/8"/Ft.	16	256	None	No	All
E	W831213004	W8312R3004	3.0" - 3.5"	1/8"/Ft.	14	224	None	No	All
F	W831213504	W8312R3504	3.5" - 4.0"	1/8"/Ft.	12	192	20	No	All
FF	W831214004	W8312R4004	4.0"-4.5"	1/8"/Ft.	10	160	20	No	Florence, Youngwood
AA1	W831213504	W8312R3504	0.75" - 1.25"	1/8"/Ft.	48	768	20	No	All
A1	W831210754	W8312R0754	1.25" - 1.75"	1/8"/Ft.	32	512	20	No	All
B1	W831211754	W8312R1754	1.75" - 2.25"	1/8"/Ft.	24	384	20	No	All
C1	W831212254	W8312R2254	2.25" - 2.75"	1/8"/Ft.	18	288	20	No	All
D1	W831212754	W8312R2754	2.75" - 3.25"	1/8"/Ft.	16	256	20	No	All
E1	W831213254	W8312R3254	3.25" - 3.75"	1/8"/Ft.	14	224	20	No	All
G	W831411004	W8314R1004	1.0" - 2.0"	1/4"/Ft.	32	512	None	Yes	Varies - Contact Nearest Plant
H	W831412004	W8314R2004	2.0" - 3.0"	1/4"/Ft.	18	288	None	Yes	Varies - Contact Nearest Plant
I	W831413004	W8314R3004	3.0" - 4.0"	1/4"/Ft.	12	192	None	Yes	Varies - Contact Nearest Plant
X	W831410504	W8314R0504	0.5" - 1.5"	1/4"/Ft.	48	768	None	Yes	All
Y	W831411504	W8314R1504	1.5" - 2.5"	1/4"/Ft.	24	384	None	Yes	All
Z	W831412504	W8314R2504	2.5" - 3.5"	1/4"/Ft.	16	256	None	Yes	All
X1	W831410754	W8314R0754	0.75" - 1.75"	1/4"/Ft.	38	608	20	No	All
Y1	W831411754	W8314R1754	1.75" - 2.75"	1/4"/Ft.	20	320	20	No	All
Z1	W831412754	W8314R2754	2.75" - 3.75"	1/4"/Ft.	14	224	20	No	All
ZZ	W831413504	W8314R3504	3.5" - 4.5"	1/4"/Ft.	12	192	20	No	Florence, Youngwood
1A	W831110504	W8311R0504	0.5" - 0.75"	1/16"/Ft.	72	1152	None	No	All
1B	W831110754	W8311R0754	0.75" - 1.0"	1/16"/Ft.	54	864	None	No	All
1	W831111004	W8311R1004	1.0" - 1.25"	1/16"/Ft.	42	672	None	No	All
2	W831111254	W8311R1254	1.25" - 1.5"	1/16"/Ft.	34	544	None	No	All
3	W831111504	W8311R1504	1.5" - 1.75"	1/16"/Ft.	30	480	20	No	All
4	W831111754	W8311R1754	1.75" - 2.0"	1/16"/Ft.	26	416	20	No	All
5	W831112004	W8311R2004	2.0" - 2.25"	1/16"/Ft.	22	352	20	No	All
6	W831112254	W8311R2254	2.25" - 2.5"	1/16"/Ft.	20	320	20	No	All
7	W831112504	W8311R2504	2.5" - 2.75"	1/16"/Ft.	18	344	20	No	All
8	W831112754	W8311R2754	2.75" - 3.0"	1/16"/Ft.	16	256	20	No	All
9	W831113004	W8311R3004	3.0" - 3.25"	1/16"/Ft.	14	224	20	No	All
10	W831113254	W8311R3254	3.25" - 3.5"	1/16"/Ft.	14	224	20	No	All
11	W831113504	W8311R3504	3.5" - 3.75"	1/16"/Ft.	12	192	20	No	All
12	W831113754	W8311R3754	3.75" - 4.0"	1/16"/Ft.	12	192	20	No	All
SS1	W831611004	W8316R1004	1.0" - 2.5"	3/8"/Ft.	28	448	20	No	All
TT1	W831612504	W8316R2504	2.5" - 4.0"	3/8"/Ft.	14	224	20	No	All
SS	W831610504	W8316R0504	0.5" - 2.0"	3/8"/Ft.	38	608	None	No	All
TT	W831612004	W8316R2004	2.0" - 3.5"	3/8"/Ft.	16	256	None	No	All
Q	W831810504	W8318R0504	0.5" - 2.5"	1/2"/Ft.	32	512	None	Yes	All
XX	W831811004	W8318R1004	1.0" - 3.0"	1/2"/Ft.	24	384	None	No	All
QQ	W831812504	W8318R2504	2.5" - 4.5"	1/2"/Ft.	12	192	20	No	Florence, Youngwood
JJ	W831310504	W8313R0504	0.5" - 1.25"	3/16"/Ft.	54	864	None	No	All
KK	W831311254	W8313R1254	1.25" - 2.0"	3/16"/Ft.	30	480	None	No	All
LL	W831312004	W8313R2004	2.0" - 2.75"	3/16"/Ft.	20	320	20	No	All
MM	W831312754	W8313R2754	2.75" - 3.5"	3/16"/Ft.	14	224	20	No	All
J	W831311004	W8313R1004	1.0" - 1.75"	3/16"/Ft.	34	544	20	No	All
K	W831311754	W8313R1754	1.75" - 2.5"	3/16"/Ft.	22	352	20	No	All
L	W831312504	W8313R2504	2.5" - 3.25"	3/16"/Ft.	16	256	20	No	All
M	W831313254	W8313R3254	3.25" - 4.0"	3/16"/Ft.	12	192	20	No	All

### ADDITIONAL INFORMATION:

<b>Coated Glass Facer:</b>	Flat : Flat Coated Glass Facer is available in 1.0", 1.5", 2.0", 2.5", 3.0", 3.5" and 4.0", at all plants.												
Location:	Coated Glass Facer panels are produced per the chart above, but are not stocked.												
25psi:	Extended lead times should be anticipated when ordering 25psi Coated Glass Facer.												
<b>25psi Polyiso:</b>	All 25psi panels are Minimum.												
Panels:	Any Tapered Panel may be ordered as 25psi.												
Ordering:	Item Code begins with W83M for Minimum.												
Stock:	25psi panels are not stocked at any GenFlex plant or DC.												
Panels with No Minimum Bundles:	The 25psi panels below may be ordered with no minimum bundle requirement. All other panels require a 20-bundle minimum order.												
	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td>AA</td><td>C</td><td>I</td><td>Z</td></tr> <tr><td>A</td><td>G</td><td>X</td><td>Q</td></tr> <tr><td>B</td><td>H</td><td>Y</td><td></td></tr> </table>	AA	C	I	Z	A	G	X	Q	B	H	Y	
AA	C	I	Z										
A	G	X	Q										
B	H	Y											

### ADDITIONAL INFORMATION (con't):

<b>4'x8' Panels:</b>	4x8 Flat Panels: Tapered panels are 4x4 ONLY. Only Flat panels should be ordered in 4x8.
Ordering:	Change the last digit of the Item Code for Flat panels to 8.
<b>Miter Cut Valleys:</b>	Ordering: Change the last digit of the Item Code to V when ordering.
Location:	Miter Cut Valleys are produced at DeForest, only.
No Double Bundles:	Miter Cut Valleys cannot be shipped in Double Bundles - do not order Valleys in Double Bundles, or OES will not recognize the "V" in the Item Code.
<b>Double Bundles:</b>	Common-stock: 20 PSI, common-stocked panels should be ordered in Double Bundles.
Prior Approval:	25 PSI, CGF, and non-stocked products require approval from the plant.
Ordering:	Change the last digit of the Item Code to D when ordering.