

# WeatherBond Polyiso

## Flat XFP HD Packaging & Weight Charts

### XFP HD Packaging & Weight

Size	LTTR	PCS	LBS/PC	LBS/PAL	LBS/SF
0.5 (4' x 4')	2.5	96	5.5	495	0.343
0.5* (4' x 8')	2.5	45 (½ stack)	11.0	495	0.343

\* Contact WeatherBond to determine which of our manufacturing facilities is shipping ½ stacks.

### XFP HD Plus Packaging & Weight

Size	LTTR	PCS	LBS/PC	LBS/PAL	LBS/SF
0.5 (4' x 4')	2.5	96	6.5	624	0.406
0.5* (4' x 8')	2.5	45 (½ stack)	13.0	624	0.406

\* Contact WeatherBond to determine which of our manufacturing facilities is shipping ½ stacks.

### XFP HD Composite Packaging & Weight

Size	LTTR	PCS	LBS/PC	LBS/PAL	LBS/SF
2.00	11.1	24	21.89	525.36	0.684
2.25	12.5	21	23.17	486.57	0.724
2.50	13.9	19	24.48	465.12	0.765
3.00	16.9	16	27.07	433.12	0.846
3.25	18.4	14	28.38	397.32	0.887
3.50	19.9	13	28.85	375.05	0.901
3.60	20.5	13	29.35	381.55	0.917
4.00	23.0	12	32.29	387.48	1.009

When XFP HD Composite with a base foam thickness of greater than 3.5" is specified, WeatherBond recommends the installation of a two layer system with staggered joints.



**WEATHERBOND**  
ROOFING SYSTEMS

Single-Ply Simplified

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