PacForm BBOES

PacForm BBOES is a standard Douglas Fir BB concrete form panel sanded for smoothness, designed for stiffness and strength and manufactured to provide a high-quality wood surface for jobs that require several re-uses. PacForm BBOES is best utilized in job-built forms and cut-up applications.

Panel Features

Face Veneer: B grade Group 1 veneer

Back Veneer: B grade Group 1 veneer

Inner Plies: C grade Group 1 veneer

Resin: Phenolic exterior glue

Dimension: 48" X 96" Thickness: 3/6" thru 11/6"

Edge Seal: Nox-Crete Edge Flex 645

Release Agent: Nox-Crete Form Coating

Stamp: PS-1 APA Trademark



Handling & Storage

During handling, care should be exercised to prevent panel chipping, denting and corner damage. Panels should never be dropped. After each use, panels should be cleaned of any concrete residue using a hardwood wedge and stiff wire brush. Holes should be repaired and re-edge sealed. Forms should be stacked face to face and stored flat in a protected area prior to next use. Panels should be stored out of the direct sunlight to minimize surface checking and panel dry out.

Release Agent

For best performance, we recommend that these panels are coated with a chemically reactive Nox-Crete form release agent. Should be applied before the initial use and each subsequent reuse thereafter to the surface of each panel at the recommended rate per SQ. FT as soon as the panels are stripped and cleaned.

Panel Performance

- · Non-Architectural Wood Grain Finish
- Moderate-heavy grain transfer
- High strength
- Full-repair or tight-knot faces optional

Span Tables													
Face Grain Across Supports							Face Grain Parallel to Supports						
Support Spacing	3/4		17.5mm / ¹¹ / ₁₆		5/8		Support Spacing	3/4		17.5mm / ¹¹ / ₁₆		5/8	
	L/360	L/270	L/360	L/270	L/360	L/270		L/360	L/270	L/360	L/270	L/360	L/270
4"	5070	5070	4305	4305	4305	4305	4"	3315	3315	2515	2515	3850	3850
8"	1680	1680	1310	1310	1515	1515	8"	1275	1275	800	865	1335	1335
12"	745	745	580	580	670	670	12"	545	675	250	330	500	545
16"	375	420	270	330	310	380	16"	240	315	105	140	210	280
19.2"	230	290	160	215	185	245	19.2"	170	210	151	100	150	185
24"	120	160	_	110	_	130	24"	_	115	_	_	_	100