



SMARTBOND[®] **SUBFLOOR** FOAM CONSTRUCTION ADHESIVE



8X
MORE
COVERAGE*

DAP[®] SMARTBOND SUBFLOOR Foam Construction Adhesive is a high strength polyurethane foam adhesive that is fast and easy to use. A single can provides 8X the coverage of a subfloor cartridge adhesive. The unique technology applies as a foam and transforms by collapsing into a high-strength, fast-curing adhesive gel that bonds to wet, dry, frozen and treated lumber. An easy-to-use screw top threads onto an applicator gun providing precise bead control for high volume subfloor applications.

HIGH STRENGTH BOND

**COLLAPSING FOAM
ADHESIVE**

**BONDS DRY, WET &
FROZEN LUMBER**



*Coverage Comparison: SmartBond Subfloor applied at 1/2" bead versus DAP subfloor cartridge adhesives applied at recommended 3/8" bead.





SMARTBOND[®] SUBFLOOR

**MEETS / EXCEEDS
ASTM D3498**

SUBFLOOR INSTALLATIONS • DECKING INSTALLATIONS



COLLAPSES TO HIGH STRENGTH GEL



LESS CHANGE OUT & EASIER TO GUN

**8x
MORE
COVERAGE***

1 = 8
20 oz CAN 28 oz CARTRIDGES

- **FASTER & EASIER APPLICATION
THAN TRADITIONAL CARTRIDGES**
- **DURABLE, HIGH-STRENGTH BOND**

PRODUCT DETAILS

Application Temperature: 25°F - 120°F

Service Temperature: -40°F - 195°F

Working Time: 20 Minutes

Full Cure Time: 24 Hours

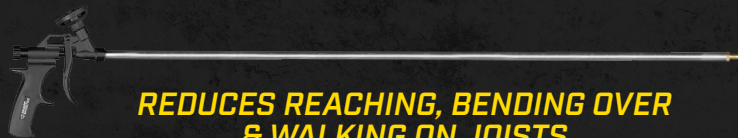
Coverage: ½" Bead Yields Up to 400 Linear Feet

Shelf Life: 18 Months

VOC Compliant

Interior/Exterior

**COMPATIBLE WITH ALL DAP[®]
SHARPSHOOTER APPLICATORS
INCLUDING 44" SHARPSHOOTER XXL**

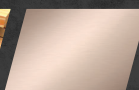


**REDUCES REACHING, BENDING OVER
& WALKING ON JOISTS**

POWERFUL ADHESION TO:



Dimensional
Lumber



Metal



OSB



Plywood



Wood



WET



FROZEN



TREATED

BONDS WET, FROZEN & TREATED LUMBER

*Coverage Comparison: SmartBond Subfloor applied at 1/2" bead versus DAP subfloor cartridge adhesives applied at recommended 3/8" bead.

DESCRIPTION	SIZE	CASE PACK / PALLET	PRODUCT CODE	GTIN14	CASE WEIGHT (LB)	CASE DIMS (LXWXH)	CASE VOL (CU FT)
SMARTBOND SUBFLOOR	20 OZ	6 / 128	0 70798 00054 4	100 70798 00056 5	10.20	8.5" X 5.75" X 11.5"	0.325