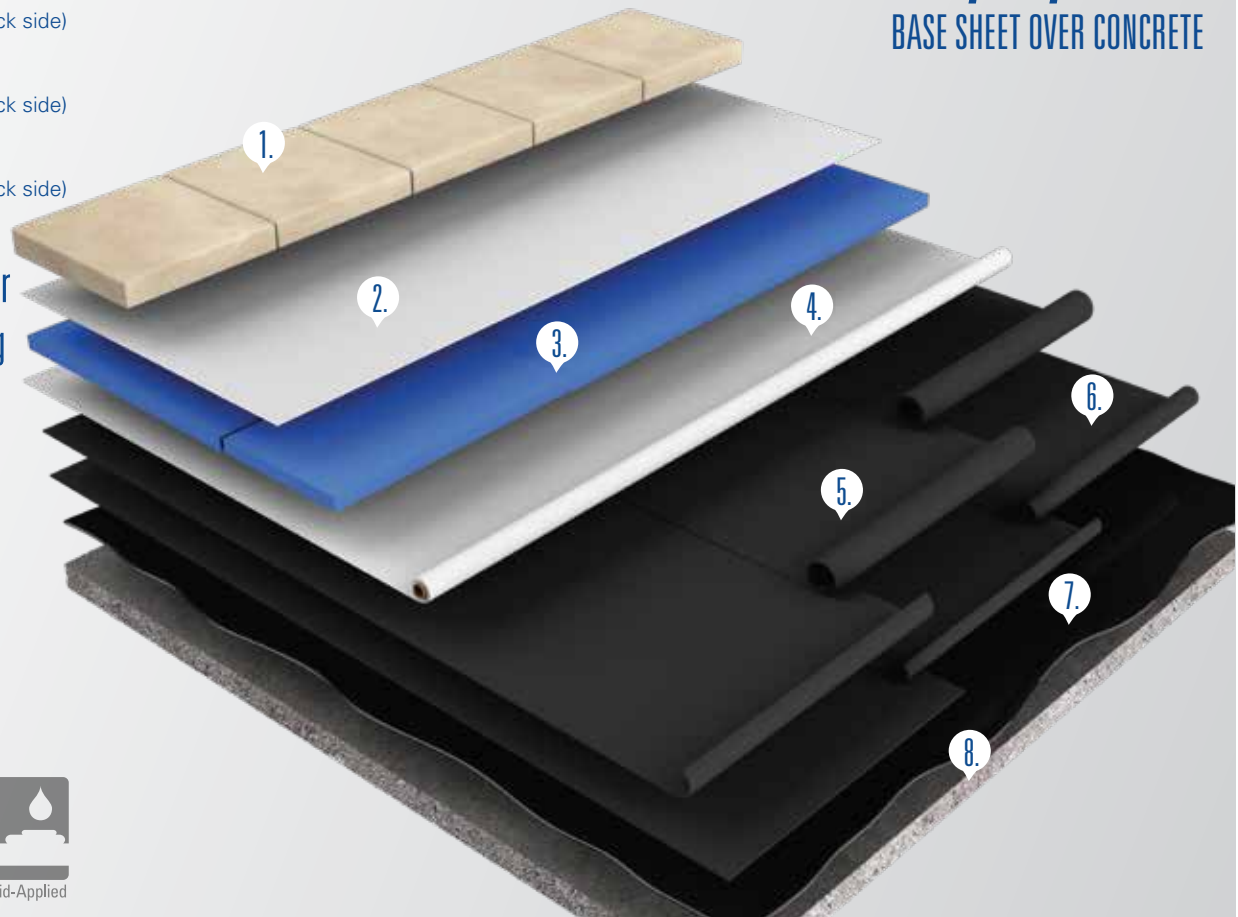


SYSTEM TYPE: INVERTED ROOF MEMBRANE ASSEMBLY

1. Pavers
2. Filter Fabric
(See specifications on the back side)
3. Extruded Polystyrene
(See specifications on the back side)
4. Drainage Mat
(See specifications on the back side)
5. JM SBS Weatherproofing Layer
6. JM SBS Waterproofing Base Layer
7. Primer
8. Approved Substrate

2-Ply System

BASE SHEET OVER CONCRETE



Heat Weld



Cold-Applied

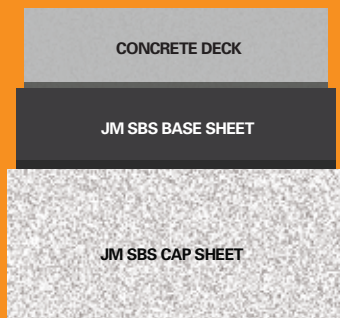


Liquid-Applied

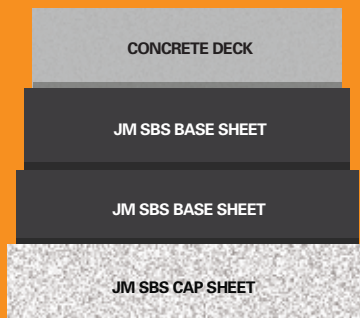
WATERPROOFING OPTIONS

HEAT WELD or COLD-APPLIED

2-PLY

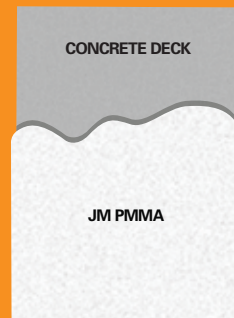


3-PLY

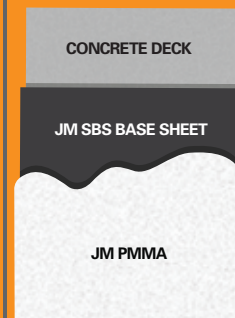


LIQUID-APPLIED

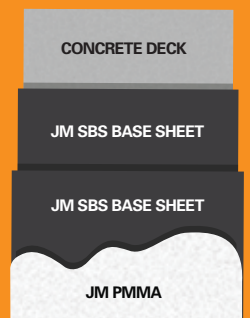
DIRECT-TO-DECK



2-PLY



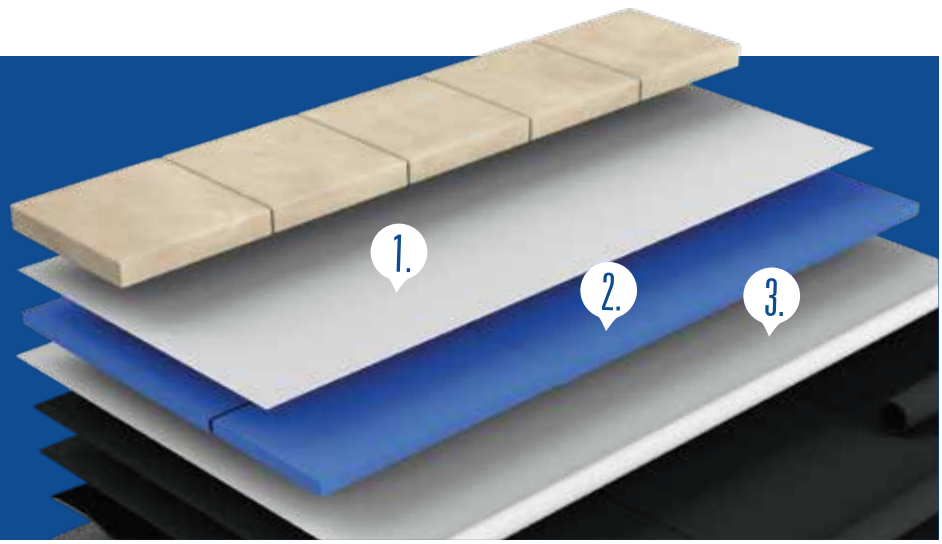
3-PLY



2-Ply Base Sheets – 20-Year Peak Advantage® Guarantee | 3-Ply Base Sheets – 30-Year Peak Advantage® Guarantee

For more guarantee details, contact our technical services team at (800) 922-5922, option 3.

SPECS FOR YOUR UPCOMING PROJECTS



1. FILTER FABRIC

TYPICAL PHYSICAL PROPERTIES	NONWOVEN POLYPROPYLENE GEOTEXTILE
ASTM D 3776	Weight: 8.0 oz./yd ²
ASTM D 4632	Tensile Strength: 100 to 225 lbs
ASTM D 4533	Trapezoidal Tear: 1,000 to 1,250 lbs
ASTM D 4751	Apparent Opening Size: 60 to 100 U.S. sieve
ASTM D 4491	Permeability: 60 to 80 gal./min./ft ²
ASTM D 3786	Mullen Burst: 500 lbs/in. ²
ASTM D 4833	Puncture Strength: 150 lbs

2. DRAINAGE MAT

TYPICAL PHYSICAL PROPERTIES	DRAINAGE CORE/COMPOSITE
ASTM C 366 Method B	Thickness: 0.25 to 1.0 in. nominal
ASTM D 162	Compressive Strength: 10,000 to 18,000 lbs/ft ²
ASTM D 4716	Flow Rate: 10 to 15 gal./min./ft

3. EXTRUDED POLYSTYRENE

TYPICAL PHYSICAL PROPERTIES	DRAINAGE CORE/COMPOSITE
ASTM D1621	40 PSI

Discover waterproofing solutions for inverted roofs and all JM products at JM.com/roofing.