

W-S CURB

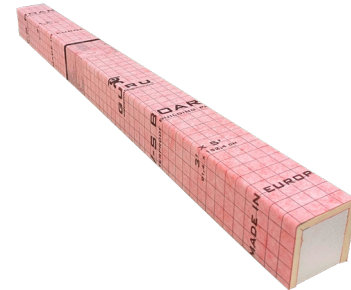
DESCRIPTION: Lightweight pre-sloped shower curb constructed with a high-density EPS foam core, reinforced with a W-S Board and factory-applied WATER-STOP waterproofing membrane.

NORMATIVE REFERENCES: ANSI A118.10, ANSI A118.12, TCNA Handbook, ASTM C578, IAPMO PS106.

MANUFACTURER: GURU USA L.L.C.

REFERENCES:

REF.	DESCRIPTION	SIZE
IMU9018	W-S CURB 36" (2 pcs)	4 1/2" X 36"
IMU9019	W-S CURB 48"	4 1/2" X 48"
IMU9020	W-S CURB 60"	4 1/2" X 60"



TEST TABLE:

PROPERTY	TEST METHOD	VALUE
Nominal density	ASTM C303	2.8 pcf
Compressive deformation 10%	ASTM D1621	50 psi
Flexural strength	ASTM C203	88 psi
Dimensional stability	ASTM D2126	>1.1%
Waterproofness	ASTM D4068-01	Water tight
Water vapor transmission	ASTM E96 Proc. E	0.3 Perm
Crack resistance	ANSI A118.12	Rated Standard Performance
Service requirement	ASTM C627-10	Rated Light commercial (TCNA)
Resistance to temperature		-22°F / +176°F
Top surface slope	-	4%

W-S CURB SIZE:

- » W-S CURB 36" x 4 1/2" x 4 1/2"
- » W-S CURB 48" x 4 1/2" x 4 1/2"
- » W-S CURB 60" x 4 1/2" x 4 1/2"

AREAS OF APPLICATION:

W-S CURB is designed to be lightweight, cost effective, and provide quick and easy installation in residential and commercial shower stalls.

It is easy to cut with any serrated blade or tool.

It is suitable for supporting and integrating glass shower enclosure systems.

W-S CURB is intended for interior applications and for use in conjunction with ceramic and natural stone tile finishes. It contains no CFCs or HCFCs, is moisture-resistant, dimensionally stable under wet conditions, and resistant to mould and mildew.

LIMITATIONS:

Certain solvents will attack EPS. Only use approved EPS adhesives or approved thinsets to bond sections of W-S CURB.

W-S CURB should be bonded to substrate with modified thin-set mortar. Thinset must be appropriate for the substrate and conform to ANSI A118.4, ANSI A118.11 and ANSI A118.15, or the appropriate standards and TCNA Handbook recommendations.

Do not expose membrane directly to sun or weather for more than 5 days.

TECHNICAL DRAWINGS:

