



Roll Foam Expansion Joint

Roll Foam Expansion Joint can be used in all standard concrete construction, such as highways, runways, parking garages, driveways, sidewalks and floor slabs.

- Extruded from high quality, closed cell Non-crosslink polyethylene foam
- Tear-Off Strip – Standard on every roll
- Will not crack or break when used around curves or columns
- Approximately 10-times lighter than traditional expansion joint products
- Can be used in residential and commercial work
- With near zero water absorption it will not rot over time



SKU	DESCRIPTION	BAG QTY	LFT / BAG
RF124	1/2" X 4" X 50' - ROLL FOAM W/ TEAR STRIP	12 ROLLS PER BAG	600 LFT
RF126	1/2" X 6" X 50' - ROLL FOAM W/ TEAR STRIP	8 ROLLS PER BAG	400 LFT
RF128	1/2" X 8" X 50' - ROLL FOAM W/ TEAR STRIP	6 ROLLS PER BAG	300 LFT

Custom sizes not listed above are available. Contact us today.

Physical Properties	Test Method	Value*
Recovery (%)	ASTM D545-99	98.6
Extrusion (in)	ASTM D545-99	0.16
Compressive Strength Vertical Direction (psi)	ASTM D545-99 Suffix D @ 50%	12.3
Compression Set (%)	ASTM D3575-00 Suffix B	16
Tensile Stress (psi)	ASTM D3575-00 Suffix T MD/CMD	44 26
Elongation (%)	ASTM D3575-00 Suffix T MD/CMD	79 65
Tear Resistance (lb/in)	ASTM D3575-00 Suffix G MD/CMD	10 15
Density Range (lb/ft3)	ASTM D3575-00	1.7 (nominal)
Water Absorption (lb/ft2)	ASTM D3575-00 Suffix L	<0.1



Meets Application Requirements of: ASTM D 4819 Type II, ASTM D 3575



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