

Sample Report



Center for the
Polyurethanes Industry

American Chemistry Council
2011

Spray Polyurethane Foam Shipments

Pounds (thousands)

Includes Sales within the United States and Canada

Spray Polyurethane Foam Shipments	2011					YTD
	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter		
Open Cell (Low Density)	10	10	10	10	40	
Closed Cell (Medium Density)	10	10	10	10	40	
Roofing (Medium or High Density)	10	10	10	10	40	
Total Pounds	30	30	30	30	120	

Spray Polyurethane Foam Shipments	2011					YTD
	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter		
Regional Sales						
Pacific	3	3	3	3	12	
Mountain	3	3	3	3	12	
West South Central	3	3	3	3	12	
East South Central	3	3	3	3	12	
West North Central	3	3	3	3	12	
New England	3	3	3	3	12	
Middle Atlantic	3	3	3	3	12	
South Atlantic	3	3	3	3	12	
East North Central	2	2	2	2	8	
Canada	2	2	2	2	8	
Exports outside the US/CANADA	2	2	2	2	8	
Total Pounds	30	30	30	30	120	

(D) Disclosure

(D1) Included in Canada

(R) Revision

(E#) Estimate [data includes estimates for # company(-ies)]

(N.C.) Not Comparable

(N.P.) Not Published (in order to mask disclosure in another category)

(N.R.) Not Reported

Data published in this report are based on data voluntarily reported to

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Definitions:

Open Cell (Low Density) Spray Polyurethane Foam: Spray foam that predominantly uses water as a blowing agent that produces foam insulation with an open cell structure. Nominally referred to as "half pound" foam, it can typically range in density from 0.4 – 1.4 pounds per cubic foot.

Closed Cell (Medium Density) Spray Polyurethane Foam: Spray foam that produces foam insulation with a closed cell structure and is generally used for a wall application. Nominally referred to as "2 pound" foam, it typically ranges in density from 1.5 – 2.4 pounds per cubic foot.

Roofing (Closed Cell, Medium or High Density) Spray Polyurethane Foam: Spray foam that produces foam insulation with a closed cell structure and is generally used for roofing applications. Nominally referred to as "3 pound roofing" foam, it has a minimum compressive strength rating required for roofing applications and can typically range in density from 2.5 – 3.2 pounds per cubic foot.

Pacific - Alaska, California, Hawaii, Oregon and Washington

Mountain - Arizona, Colorado, New Mexico, Utah, Idaho, Montana, Nevada and Wyoming

West South Central - Arkansas, Louisiana, Oklahoma and Texas

East South Central - Alabama, Kentucky, Mississippi and Tennessee

West North Central - Iowa, Minnesota, Missouri, Nebraska, North Dakota, South Dakota and Kansas

New England - Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island and Vermont

Middle Atlantic - New Jersey, New York, Pennsylvania, Delaware and Maryland

South Atlantic - Florida, Georgia, North Carolina, South Carolina, Virginia, Washington D.C., West Virginia and Puerto Rico

East North Central - Illinois, Indiana, Michigan, Ohio and Wisconsin

Canada - Alberta, British Columbia, Manitoba, New Brunswick, Newfoundland and Labrador, Nova Scotia, Ontario, Prince Edward Island, Quebec, Saskatchewan, Northwest Territories, Nunavut and Yukon

Exports outside the US/CANADA - Locations located outside of the previous mentioned regions.

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