Spray Wand for Hose

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U.S. PATENT CLASSIFICATION

D223/223

Field of Classification Search

See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

D291,113 S 7/1987 Bauer
D358,195 S * 5/1995 Tsai
D387,126 S 12/1997 Hayden
5,966,847 A * 10/1999 Nathenson et al. 37/347
D425,603 S 5/2000 Gno
D463,843 S 10/2002 Howell
D498,288 S * 11/2004 Chen
D512,121 S * 11/2005 Chen
D513,426 S * 1/2006 Chen
D612,452 S 3/2010 Nugent et al.
D617,416 S * 6/2010 Chen
D699,814 S 2/2014 Ondaara
8,640,979 B2 * 2/2014 Wu 239/532
D709,990 S * 7/2014 Loudon et al.
D710,484 S * 8/2014 Ariss

* cited by examiner

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The ornamental design for a spray wand for hose, as shown and described.

DESCRIPTION

FIG. 1 is a left side elevational view of a spray wand for hose showing my design therefor;
FIG. 2 is a front, top, left perspective view thereof, portion of the elongated part of the design being cut away to allow a larger scale to show details of the invention;
FIG. 3 is a rear, right, top perspective view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a rear elevational view thereof;
FIG. 6 is a left side elevational view thereof;
FIG. 7 is a right side elevational view thereof;
FIG. 8 is a top plan view thereof;
FIG. 9 is a bottom plan view thereof;
FIG. 10 is a view similar to FIG. 1 showing my design with a valve member in a different position;
FIG. 11 is a view similar to FIG. 2 with the valve shown in a different position;
FIG. 12 is a view similar to FIG. 3 with the valve in a different position;
FIG. 13 is a view similar to FIG. 4 with the valve in a different position;
FIG. 14 is a view similar to FIG. 5 with the valve in a different position;
FIG. 15 is a view similar to FIG. 6 with the valve in a different position;
FIG. 16 is a view similar to FIG. 7 with the valve in a different position;
FIG. 17 is a view similar to FIG. 8 with the valve in a different position; and,
FIG. 18 is a view similar to FIG. 9 with the valve in a different position.

1 Claim, 12 Drawing Sheets