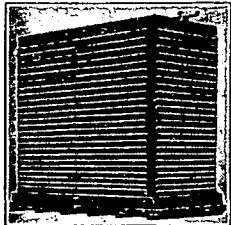


The Marley Company

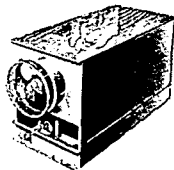
(Fairfax and Marley Roads,) Kansas City, Kansas
Branches or Agents in Principal Cities

Spray Nozzles and a Complete Line of Water Cooling Equipment



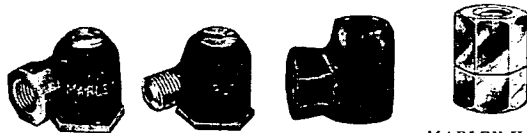
MARLEY NATURAL DRAFT TOWERS

Practically unlimited range of closely graduated sizes, entirely shop fabricated. Minimum initial, maintenance and operating costs. Many exclusive MARLEY advantages. Bulletins 201 and 202.



SMALL INDUCED DRAFT TOWERS

Small, self-contained, steel units for 2 to 170 ton service, to go indoors or out. Smaller sizes (horizontal air flow) shipped all assembled, larger ones (vertical air flow) all shop fabricated for fast, easy assembly at location. Bulletins 503 and 505.



MARLEY Small 2-Piece Nozzles for Brine Spraying, Air Washing and Similar uses.

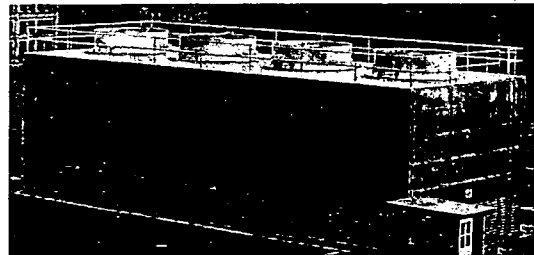
MARLEY 1-Inch Melting Nozzle for cooling systems using ice.

MARLEY Humidifying Nozzle adds moisture to air in open rooms or duct system.

Also Water Cooling Nozzles for Cooling Towers, Spray Ponds, etc.

MARLEY PATENTED NON-CLOG SPRAY NOZZLES

Made in scores of types and sizes. Practically any metal or alloy the purpose may demand. Bulletins 101 and 102.



LARGE MARLEY MECHANICAL DRAFT TOWERS

Both Forced and Induced Draft Towers, for heavy duty water cooling services of all kinds. Any capacity, with one fan or many, individually engineered to the exact requirements of each installation. MARLEY patents cover a variety of important features for extreme operating flexibility, high efficiency and economy.

Redwood or Steel are standard materials, Transite and other materials on special order.

"Double-Flow" Induced Draft (below left) for largest capacities. Bulletin 602.

"Standard" Induced Draft (above) for usual large-capacity service. Bulletin 601.

Forced Draft (below right) for suitable applications in large-capacity service. Bulletin 600.

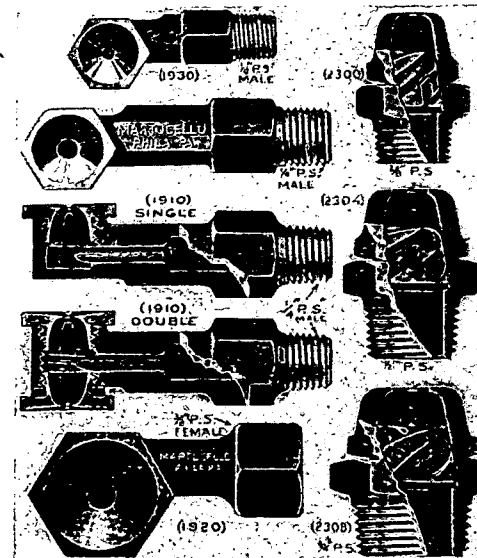


Also Many Other Types of Towers, Spray Ponds and Related Equipment

Jos. A. Martocello & Company

229-31 North 13th Street, Philadelphia, Pa.

ATOMIZING SPRAY NOZZLES



Types of Martocello Spray Nozzles

Martocello Spray Nozzles are broadly used for all types of installations. Manufactured with precision and of a design which has been thoroughly tested for results and durability, they are guaranteed to give you satisfaction.

Successful-Efficient results depend largely upon selecting the proper number and type of Nozzle suitable for your installation. Consult with us.

Martocello Spray Nozzles produce a uniform fine wide spray with minimum friction and at lowest pressure requirements.

We appreciate your inquiries and offer our cooperation in assisting you to select a proper Nozzle for best results.

For maximum efficiency we recommend Nozzle orifices as indicated in table below. Any reasonable range of capacity for various pressures can be provided.

Sizes and Capacities

Pipe Size Inches	Part No.	Diam. Orifice Inches	Capacity, Gallons per Minute							
			5 lb	10 lb	15 lb	20 lb	25 lb	30 lb	35 lb	40 lb
1/8	1930	7/64	.22	.29	.34	.39	.44	.49	.54	.59
1/4	1910	13/64	.54	.77	.96	1.13	1.29	1.44	1.58	1.71
1/2	1910 Double	5/32	.86	1.18	1.76	2.02	2.24	2.44	2.63	2.82
3/4	1920	17/64	1.48	1.96	2.38	2.75	3.08	3.36	3.60	3.82
1	2300	7/32	1.98	2.63	3.15	3.62	4.05	4.44	4.80	5.13
1 1/2	2304	5/16	2.66	3.77	4.71	5.52	6.24	6.87	7.47	8.04
2	2308	11/32	3.59	4.87	5.92	6.83	7.62	8.33	8.98	9.60

Nozzles illustrated above are made in Brass Forging and machined brass bar stock. Cast Red Brass Nozzles in 1 in. to 2 in. pipe sizes also available. All sizes carried in stock for prompt shipment.

Satisfaction Guaranteed