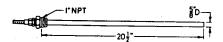


Technical Data

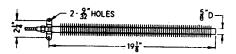
Advision of CIPOR International, Inc.

SPENCE ENGINEERING COMPANY, INC. 150 COLDENHAM ROAD, WALDEN, NY 12586-2035

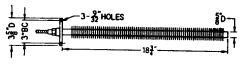
THERMOSTAT BULBS



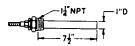
Style No. 700 and 800-Plain Bulb with 1" Union Connection.



Style No. 702-Finned Bulb with Wall Mounting Bracket. For space heating.



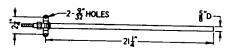
Style No. 703-Finned Bulb with Duct Mounting Flange. For forced warm air heating.



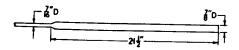
Style No. 704–Plain Short Bulb with 1-1/4" Union Connection. For installations where depth is limited.



Style No. 706-Plain Bulb with 1" Union Connection and 1/4" OD Bendable Extension. Dimension "L" must be specified.



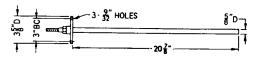
Style No. 708-Plain Bulb with Wall Mounting Bracket. Used for space heating when dust is a problem.



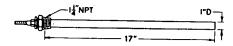
Style No. 711-Bulb Lead Covered. Chemical lead covering homogeneously bonded to bulb and to lead sheathing on capillary.



Style No. 712—Plain Bulb with 1/4" OD Bendable Tubing Cover for Capillary. Used in open tanks or where a mounting connection is not required.



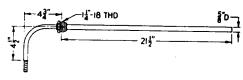
Style 713-Plain Bulb with Duct Mounting Flange. For forced warm air heating when dust is a problem.



Style No. 701 and 801-Large Plain Bulb with 1-1/4" Union Connection. Used on pilots having more than 30 feet of flexible tubing and with dial thermometer having 20 to 120°F range.



Style No 731–Plain Bulb with Adjustable Extension. Used in oil storage tanks or wherever it is desirable to change position of bulb. Dimension "E" must be specified.



Style No. 740-Sanitary Bulb for Milk Heaters. Threaded to fit standard No. 23A Thermometer Ferrule. Stainless Steel Bulb and Flexible Tubing.



Style No. 732-Special Bulb with 12" Adjustable Extension.

