How To Order Duplex Strainers

Mueller Steam Specialty Ball Plex™ Duplex Strainer basic model numbers are based on ANSI class connections as follows:

791 for Class 125 792 for Class 150 794 for Class 300 796 for Class 600

The letter "S" or "F" is added to the basic model number to designate screwed ends or flanged ends respectively.

EXAMPLE:

#791F is a Mueller Steam Specialty Ball Plex™ Duplex Strainer with Class 125 flanges #791S has Class 125 screwed ends.

The body material codes are then added to form the MODEL NUMBER using the following letter codes:

(316 SS Balls and PTFE seats are standard.)

- A= Cast Iron
- B= Bronze
- D= Cast Steel
- H= Stainless Steel

EXAMPLE:

3" model 791S-AH (see above) with some special feature such as special baskets, blow-off connections, special O-rings, etc.

	791 S - A H
Basic Model Number ———	
Ends	
Body Material ————	
Ball Material —	

This is a Class 125 duplex strainer with screwed ends, cast iron body and covers, stainless steel ball valve parts.

The ordering and tagging number is written as follows:

	3.0 - 791S-AH -X
Pipe Size ————	
Model Number —	
Special Feature	

Consult factory for all special features. If no special features are required use "O" in place of "X" in the ordering and tagging number.

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