How To Order

Size In.

8"

Strainer Type

TC = Conical Temporary Strainer
TB = Basket Temporary Strainer
TP = Plate Temporary Strainer
Y = Y-Strainer
T = Tee Strainer
B = Basket Strainer
DB = Duplex Strainer

ANSI Pressure Class

125, 150, 300, 600, 900, 1500

Connection Type

WFN = Wafer Flat Face (Smooth Finish)
WFS = Wafer Flat Face (Serrated Finish)
WRS = Wafer Raised Face (Serrated Finish)
WRTJ = Wafer Ring Joint
T = NPT Threaded
SW = Socket Weld
F = Flanged (RF or FF depending on standard of construction)
BW = Buttweld
RTJ = Ring Joint
G = Grooved

Body Material

* Other materials available upon request

I = Cast Iron
S = Carbon Steel
SS4 = 304 Stainless Steel
SS6 = 316 Stainless Steel
LC = Low Temperature Carbon Steel

Cover Type

* Not applicable for temporary strainers

B = Bolted Cover (Gasket Seal)
BD = Bolted Cover (Gasket Seal) with Davit
H = Swing Bolt Hinged Cover (O-ring Seal)
Y = Yoke Cover (O-Ring Seal)
T = Quick-Opening Threaded Cover (O-ring Seal)
C = Quick-Opening C-Clamp Cover (O-Ring Seal)
G = Grooved

Construction Type

W = Welded
C = Cast

Style

* Style 1 will be supplied if style not specified

TB, TC, TP Strainers
1 = Flow inside to outside
2 = Flow outside to inside
3 = Bi-directional flow
-100 = 100% open area
-150 = 150% open area
-200 = 200% open area
-300 = 300% open area

Y Strainers
1 = One style only

T Strainers
1 = Inline Flow
2 = 90 degree angle flow - one direction only
3 = 90 degree angle flow - bi-directional

B (Basket) Strainers
1 = Inline oversized body
2 = Offset oversized body
3 = Inline standard capacity body
4 = Offset standard capacity body
5 = Inline UL listed

DB (Duplex) Strainers
1 = Inline manifold construction
2 = Inline elbow construction
3 = Offset compact face to face

Specials / Other

1 = Non-standard screen
2 = Non-standard gasket
3 = Special external coating
4 = Special internal coating
5 = NACE MR01-75 Compliance
6 = Special N.D.E.
7 = Code stamped (CRN)
8 = Code stamped (U, UM)
9 = Other Special

A B C D E F G H I