

# STYLE SDPXS PRODUCT NUMBERS

Below Is An Example Of Building A Part Number For Ordering A Strainer

Size	Pressure Class	End Conn.	Strainer Type		Body Material	Perf or Mesh	Screen Type	Screen Material		O-Ring Type	Cover Conn.	Origin		Style
11/4	2	TH	D	-	CS	062	P	34	-	BO	K	I	-	SDPXS

Description: 1 1/4" Class 150 Threaded Duplex Basket Strainer, Carbon Steel Body, 1/16" Perforated 304ss, Buna-n O-Ring, Knob Cover, Import, Style SDPXS.

**Size**

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**Pressure Class**

Ordering Number	ASME Pressure Class
2	150

**End Connection**

Ordering Number	End Connection
TH	Threaded FNPT

**Strainer Type**

Ordering Number	Strainer Type
D	Duplex Basket Strainer

**Body Material**

Ordering Number	Body Material
CS	Carbon Steel (ASTMA 216, Grade WCB)

**Perf. or Mesh**

Ordering Number	Perf. or Mesh
033	1/32"
045	3/64"
062	1/16"
094	3/32"
125	1/8"
156	5/32"
188	3/16"
250	1/4"
375	3/8"
500	1/2"
750	3/4"
M20	20 Mesh
M30	30 Mesh
M40	40 Mesh
M50	50 Mesh
M60	60 Mesh
M80	80 Mesh
M100	100 Mesh
M150	150 Mesh
M200	200 Mesh
M300	300 Mesh
X	Special

**Screen Type**

Ordering Number	Screen Type
P	Perforated
M	Mesh
L*	Perforated with Mesh Lining
S	Perforated with Mesh Lined Start Up
X	Special

\*20 mesh and finer screens must be reinforced with perforated screen.

**Screen Material**

Ordering Number	Screen Material
34	Type 304 Stainless Steel
36	Type 316 Stainless Steel
BR	Brass
ML	Monel
TI	Titanium
HC	Hastelloy C276
DS	Duplex Stainless Steel
X	Special

**O-Ring Type**

Ordering Number	O-Ring Type
BO	Buna-n
VO	Viton
X	Special

**Cover Connection**

Ordering Number	Cover Connection
K	Knob

**Origin**

Country Code	Origin
B*	Domestic
I	Import

\*Assembled, painted, and tested in the U.S. w/ foreign castings and Domestic components.