

INDUSTRIAL SERIES STRAINER PART NUMBER CODE

XXX X X X XXX X X

Strainer Configuration Code:
 1-IN-LINE
 2-OFF-SET
 3-ANGLED OFF-SET
 4-BOOT
 5-OPPOSITE ANGLE OFFSET
 6-SPECIAL
 7-WYE

LINE END CONNECTION CODE:
 1-SOCKET
 2-SPIGOT
 3-FLANGED
 4-THREADED

Strainer Size Code:

005-1/2"	040-4"	140-14"
010-1"	060-6"	160-16"
015-1-1/2"	080-8"	180-18"
020-2"	100-10"	200-20"
030-3"	120-12"	240-24"

Basket Perforation Code:
 0-1/4" HOLES ON 3/8" STAGGERED CENTERS
 1-1/8" HOLES ON 3/16" STAGGERED CENTERS
 2-3/16" HOLES ON 1/4" STAGGERED CENTERS
 3-5/32" HOLES ON 3/16" STAGGERED CENTERS
 4-1/16" HOLES ON 3/32" STAGGERED CENTERS
 5-SPECIAL PERF OR LINER (Specify Size)
 6- 20 MESH-LINED
 7- 40 MESH-LINED
 8- 60 MESH-LINED
 9- 80 MESH-LINED

Basket Material Code:

1-PVC	6-304 STAINESS (specify 316 SS)
2-CPVC	7-MONEL
3-PP	8-HASTELLOY
4-PVDF	9-TITANIUM
5- AL6XN	

Housing Material Code:

1-PVC	5- HALAR
2-CPVC	6- 304 SS (specify 316)
3-PP	7- PVC and FRP Wetted Surfaces
4-PVDF	8-FRP

Industrial Series Strainer Part Codes
 GX1- THERMOPLASTIC/ FRP DUAL WETTED SIMPLEX
 GS1- THERMOPLASTIC-LINED FRP SIMPLEX
 GS2- THERMOPLASTIC-LINED FRP DUPLEX
 SSP1- ALL FRP SIMPLEX - VINYL ESTER RESIN
 SSP2- ALL FRP DUPLEX - VINYL ESTER RESIN
 SSH1- ALL FRP SIMPLEX - HIGH TEMP VE RESIN
 SSH2- ALL FRP DUPLEX - HIGH TEMP VE RESIN
 WY1- WYE SERIES Y - STRAINER