HOW TO ORDER

Select the desired specifications from the ordering table and build an ordering code number, as shown in this sample:

P - STYLE -	50 GPM		NIPPLE - CONNECTION - out NIPPLE if wanted)	100 - MESH - (RV-3 VALVE omit if not wanted)
STYLE	GPM (Flow Capacity)	NPT (Pipe size)	CONNECTION (Nut or Nipple)	MESH (Screen size)	VALVE (Optional)
	2 3	1/8,1/4,3/8,1/2 1/4	Nut Only		
P (std. Nyl-End)	3	3/8,1/2, 3/4	Nut or Nipple (to get nipple you must specify it)	30	RV-3 (3-psi bypass)
PASS (S.S.	5 10	3/4, 1, 1-1/4 3/4, 1, 1-1/4	Nut no symbol	60	
Nyl-End)	20 30 50	3/4, 1, 1-1/4 1-1/2 & 2 1-1/2 & 2	Nipple Style (see chart below)	100	RV-5 (5-psi bypass)
	50	2-1/2	Nipple Only	200	
	75 100 150	2-1/2 3 3	Nut or Nipple (to get nipple you must specify it)		
	(Pressur (0.4-in. H	e drop through a lg) at rated flow o	clean element will r of 150 SSU viscosity	not exceed 0.2 y fluid.)	psi

NYLON CONNECTOR TYPE

"Nyl-End" sump strainers (Style P) are made with the same selection of stainless steel elements as the standard all-metal units. They differ in that the connector end pieces are molded in a single piece of glassreinforced nylon resin. Pleated stainless elements are epoxybonded in place.

They're as serviceable as all-metal units, but they cost 12 to 50 percent less, depending on size.

ALL-STAINLESS CONSTRUCTION

All-stainless-steel sump strainers with nylon connectors (Style PASS) are available in the same wide variety of sizes and element mesh sizes as the standard Nyl-End units. For excellent resistance to oxidation and corrosion. (Not always a stocked item.)

NUT STYLE

(Sq. Inches)	(Pipe Size)	DIMENS Diameter	ALL SIONS Length	
30	1/8,1/4,3/8,1/2	1-5/8	4-3/16	
35	1/4,3/8,1/2,3/4	2-1/4	2-11/16	
50	3/4, 1, 1-1/4	3-3/16	3-1/2	
110	3/4, 1, 1-1/4	3-3/16	5-3/4	
145	3/4, 1, 1-1/4	3-3/16	7-3/8	
260	1-1/2, 2	4-3/16	9-3/4	
280	1-1/2, 2	4-3/16	9-3/4	
350	2-1/2, 3	5-3/16	12-1/2	
450	2-1/2, 3	5-3/16	12-1/2	
675	3	5-3/16	17-3/4	
	35 50 110 145 260 280 350 450	30 1/8,1/4,3/8,1/2 35 1/4,3/8,1/2,3/4 50 3/4, 1, 1-1/4 110 3/4, 1, 1-1/4 145 3/4, 1, 1-1/4 260 1-1/2, 2 280 1-1/2, 2 350 2-1/2, 3	30 1/8,1/4,3/8,1/2 1-5/8 35 1/4,3/8,1/2,3/4 2-1/4 50 3/4, 1, 1-1/4 3-3/16 110 3/4, 1, 1-1/4 3-3/16 145 3/4, 1, 1-1/4 3-3/16 260 1-1/2, 2 4-3/16 280 1-1/2, 2 4-3/16 350 2-1/2, 3 5-3/16 450 2-1/2, 3 5-3/16	30 1/8,1/4,3/8,1/2 1-5/8 4-3/16 35 1/4,3/8,1/2,3/4 2-1/4 2-11/16 50 3/4, 1, 1-1/4 3-3/16 3-1/2 110 3/4, 1, 1-1/4 3-3/16 5-3/4 145 3/4, 1, 1-1/4 3-3/16 7-3/8 260 1-1/2, 2 4-3/16 9-3/4 280 1-1/2, 2 4-3/16 9-3/4 350 2-1/2, 3 5-3/16 12-1/2 450 2-1/2, 3 5-3/16 12-1/2

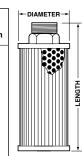
	R/
LENGTH	

GPM SCREEN AREA RATING (Sq. Inches)		NPT (Pipe	OVERALL DIMENSIONS	
		Size)	Diameter	Length
3	35	3/8, 1/2, 3/4	2-1/4	3-3/4
5	50	1	3	3-13/6
10	110	1	3	6-1/16
20	145	1	3	7-11/16
30	260	1-1/2	4-3/16	11-3/8
30	260	2	4-3/16	11-3/8
50	280	1-1/2	4-3/16	11-3/8
50	280	2	4-3/16	11-3/8
50*	280	2-1/2	4-3/16	9-15/16
75	350	2-1/2, 3	5-3/16	13-3/4
100	450	2-1/2, 3	5-3/16	13-3/4

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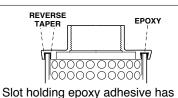
5-3/16

19



*No hex between nipple and strainer on this part

675



a reverse taper on both sides to ensure a positive interlock for strongest possible connection.



NIPPLE STYLE

150