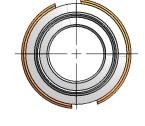
SNS INT-EXT THREAD SIMPLIFIER

Three-in-one adapter for leak free reservoir to thread/socket weld

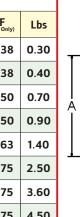


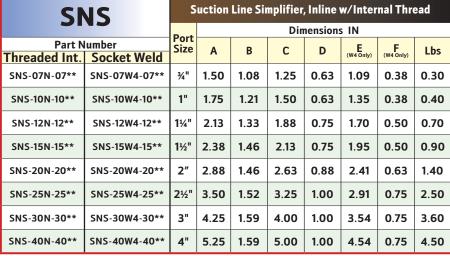
The **SNS** is an ideal solution for the production power unit builder. Weld the SNS below fluid level to your reservoir. An internal thread or Sch.40 socket allows mounting of strainer or baffle pipe. External SAE/ISO/BSP swivel thread permits perfect alignment of shutoff valve — it's a win-win solution for speed and quality.

- Built-in pilot simplifies alignment to reservoir * Standard and expanded SAE/6149/BSP ports
- Choice of thread or socket weld internal connection
- Available in Stainless Steel and special sealing
- Suction to 400 PSI



* NOTE: There is "NO" pilot on a Female SAE or ISO connection - "C





Ordering Codes



_	O-Ring Elastomer	
	Code	Description
	1	Buna-N (standard)
	2	Ethylene Propylene "EPR"
	3	Viton
_		

First Si	ze Code	
Code	Port Size	
07	3/4"	
10	1"	
12	1¼"	
15	1½"	
20	2"	
25	2½"	
30	3"	
40	4"	
50	5" - Call	
60	6" - Call	

Internal Conn - F				
Code	Code Description			
N	NPT-F (standard)			
S	SAE-F ORB			
W4	Sch. 40 Socket Weld			
В	BSPP-F			
IU	ISO6149-F			

Choose Adapter Size Replace ** with the desired adapter size.

Two different size codes selects step size option.

Code	Port Size
07	3/4"
10	1"
12	1¼"
15	1½"
20	2"
25	2½"
30	3"
40	4"
50	5" - Call
60	6" - Call

Second Size Code

External Thread - M		
Code	Description	
S	Swivel SAE-M ORB	
IU	Swivel ISO6149-M	
В	Swivel BSPP-M	

Adapter Material		
Code	Description	
1	Low Carbon Steel	
2	Stainless Steel	

Alternate Internal Connection (Old SWS type)

Replace the "N" NPT-F standard internal connection with a Sch. 40 **Socket Weld** or other option from the "Internal Conn-F" table.

Alternate External Thread Standard

Replace the "S" SAE-M standard thread connection with a choice from the "External Thread-M" table. Please call to confirm price and availability.

Due to our policy of continual product improvement, the specifications in this catalog may change without notice. When designing by spec, please request a certified print.

