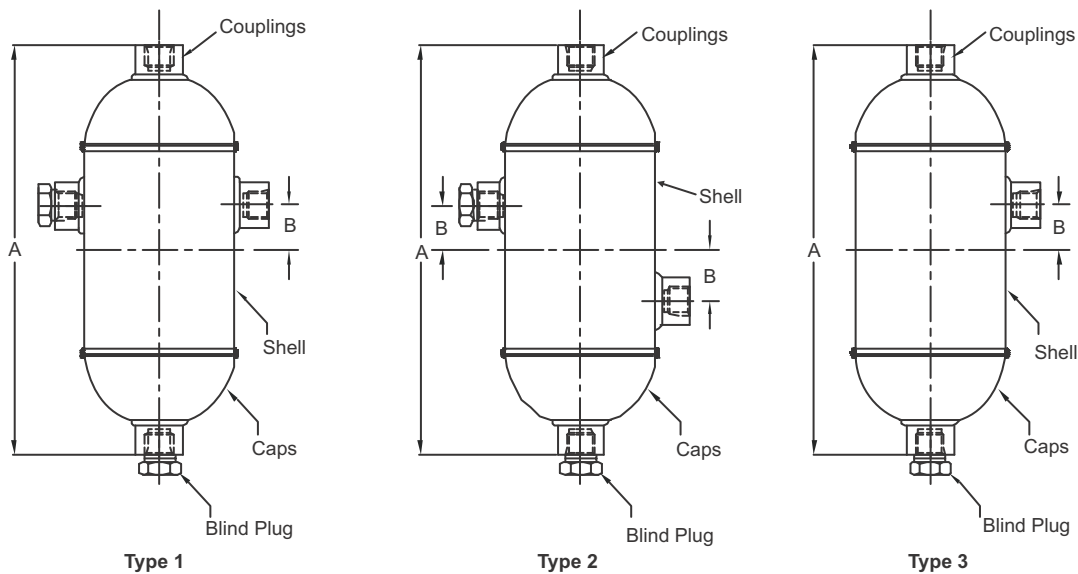


CONDENSATE POT

MODEL CODE : EWCP

Condensing pots are largely used in steam metering lines to cool and condense steam and to maintain a constant liquid head above instruments. They are also recommended for liquid service when flowing temperature is above 150° C. All chambers are equipped with top venting entrapped air and can be furnished with a plug



Condensate Pot Data

All connections are ½" NPT (F) Size & can either be socket welds on request
 Threaded connection NPT as per : ANSI B1 201
 Socket weld connection as per : ANSI 16 11
 Seal / Condensate pots as per 100% Hydro Tested.
 Types from figures can be selected as per your requirement
 we undertake any other combination as per customer requirement

Dimensions		
Size	A	B
2"	250	30
3"	300	40
4"	350	50
6"	400	50

Test Pressure kg/cm ²			
Size	SCH40	SCH80	SCH160
2"	150	225	325
3"	125	200	300
4"	90	155	275
6"	80	135	240

HOW TO ORDER

BASIC MODEL : KWCP

Material of Construction	Pattern	Size of pipe	Pipe Schedule	Connections
C = Carbon Steel	A = Type 1	1 = 2" (50)	04 = Schedule 40	N = NPT (ANSI B 1.20.1)
S = SS 316 (std)	B = Type 2	2 = 3" (80)	08 = Schedule 80	P = BSPP (BS 2779, ISO 228/1)
S4 = SS 304	C = Type 3	3 = 4" (100)	16 = Schedule 160	B = BSPT (BS 21, ISO 7/1)
SL = SS 316L				SW = Socket Weld
M4 = Monel 400				
M5 = Monel 500				
H = Hastelloy C				

Ordering Example:

To place an order simply refer to the codes in the table. =

Condensate Pot + Material + Pattern + Size + Pipe Schedule + Connections + OPTIONS
 EWCP + S + A + 2 + 08 + N EWCP-S-A-2-08-N-OPTIONS