

----- DRYING -----

DRYING -----

DRYING -----

DRYING -----

DRYING TUBE, U SHAPED

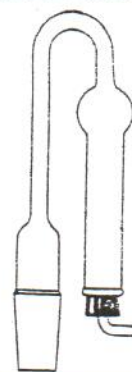
H-631

JOINT CODE

19/38 -1

24/40 -2

29/42 -3



DRYING APPARATUS, VACUUM, ABDERHALDEN

H-632

WEST CONDENSER LOCATED ABOVE AND OFF CENTER OF 250ml RECEIVER SO CONDENSER DOES NOT DROP ON INNER TUBE. CONDENSER AND FLASK CONNECTED TO FLASK WITH 24/40 JOINT. CHAMBER AND DESICCANT TUBE CONNECTED WITH 40/35 JOINT. DESICCANT HAS STRAIGHT BORE STOPCOCK.

ITEM

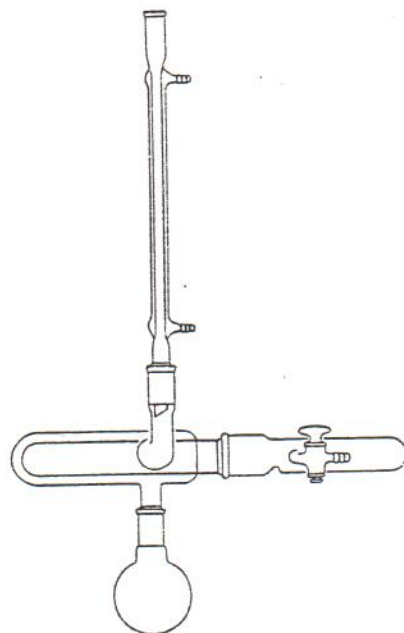
CODE

DRYING CHAMBER -1

DESICCANT TUBE -2

CONDENSER -3

COMPLETE -4



DRYING APPARATUS, VACUUM, ABDERHALDEN

H-633

WEST CONDENSER, DRYING CHAMBER, 250ml RECEIVER AND DESICCANT TUBE WITH T-BORE STOPCOCK. CONDENSER AND FLASK CONNECTED TO FLASK WITH 24/40 JOINT. CHAMBER AND DESICCANT TUBE CONNECTED WITH 40/35 JOINT.

ITEM

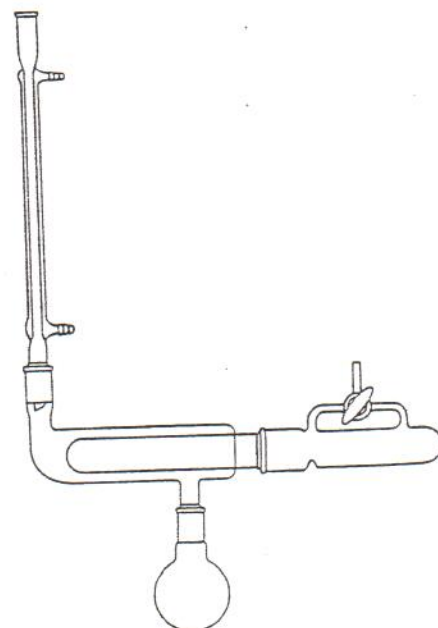
CODE

DRYING CHAMBER -1

DESICCANT TUBE -2

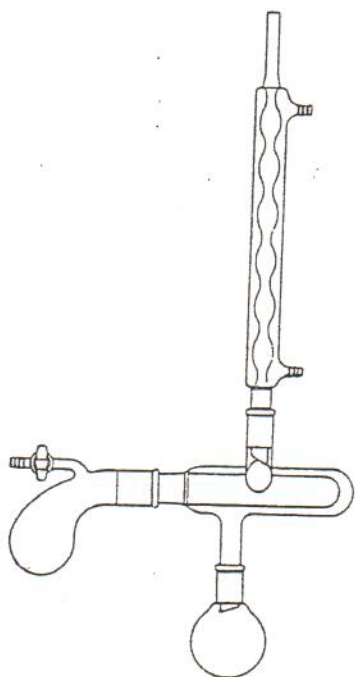
CONDENSER -3

COMPLETE -4



H-641

DRYING APPARATUS, VACUUM, ABDERHALDEN



ALLIHN CONDENSER LOCATED ABOVE AND OFF CENTER OF 250ml RECEIVER SO CONDENSER DOES NOT DROP ON INNER TUBE. CONDENSER AND FLASK CONNECTED TO CHAMBER WITH 24/40 JOINT. CHAMBER AND DESICCANT TUBE CONNECTED WITH 40/35 JOINT. FLASK SHAPED DESICCANT HAS STRAIGHT BORE STOPCOCK.

ITEM	CODE
DRYING CHAMBER	-1
DESICCANT TUBE	-2
CONDENSER	-3
COMPLETE	-4

H-642

DRYING AMPUL

10mm STEM OUTSIDE DIAMETER



CAPACITY		CAPACITY	
ml	CODE	ml	CODE
2	-1	20	-7
3	-2	25	-8
4	-3	50	-9
5	-4	100	-10
10	-5	200	-11
15	-6		