

FEATURES:

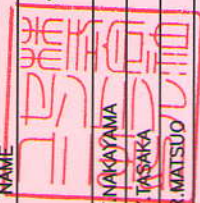
- THE PURPOSE IS SHUT OFF MEDICAL GAS IN EMERGENCY
- LINE VALVE IS DESIGNED TO COMPLY WITH REQUIREMENT OF INTERNATIONAL STANDARD AND TO BE INCORPORATED INTO HOSPITAL MEDICAL GAS SYSTEM
- LINE VALVE PERMIT MEDICAL GAS SERVICES TO SPECIFIC AREAS, AS WOULD HAPPEN IN CASE OF EMERGENCY, OR FOR GENERAL MAINTENANCE

SPECIFICATIONS:

- BALL VALVE, VALVE BODY IS MADE OF COPPER, 90° VALVE OPENING ANGLE
- THERE IS A PIPE EXTENSION FOR EACH VALVE TO ENSURE THE STANDARD LENGTH OF VALVE WHEN WELDING CONNECTION WITH THE PIPE
- THE VALVE IS DESIGNED TO BE FULLY CLOSE AND FULLY OPEN WITH A 90° OPENING ANGLE, SAFE OPERATION AT HIGH PRESSURE.

4	HAND LOCK	1	SUS 304
3	BALL VALVE	1	COPPER ALLOY
2	SCREW NUT	2	COPPER ALLOY
1	VALVE BODY	2	COPPER
NO	NAME	Q,TY	MATERIAL
TITLE			

VALVE LINE -- $\phi 22$

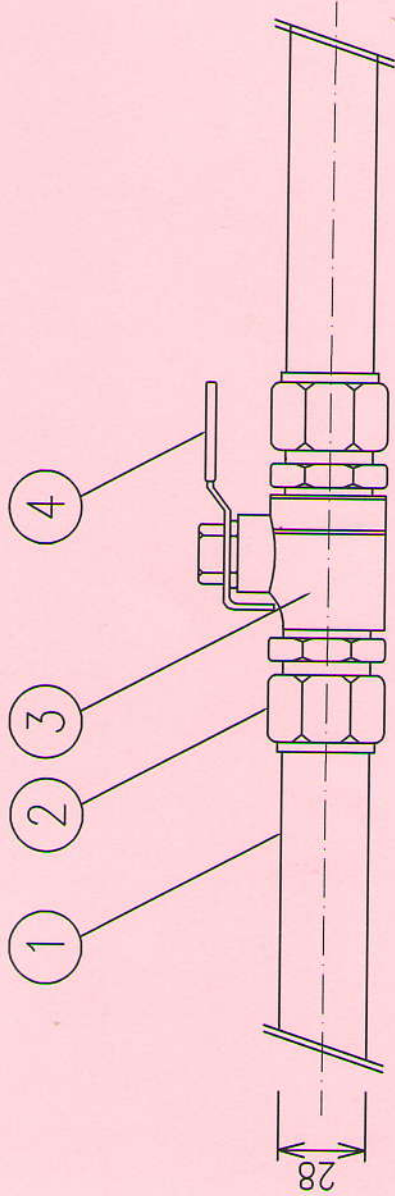


DESIGNED BY	T.NAKAYAMA	DATE	Oct . 03 . 2016
CHECKED BY	Y.TASAKA	SCALE	1/10
APPROVED BY	R.MATSUO		

DWG.NO BTH - 2412
13



CENTRAL UNI CO., LTD.



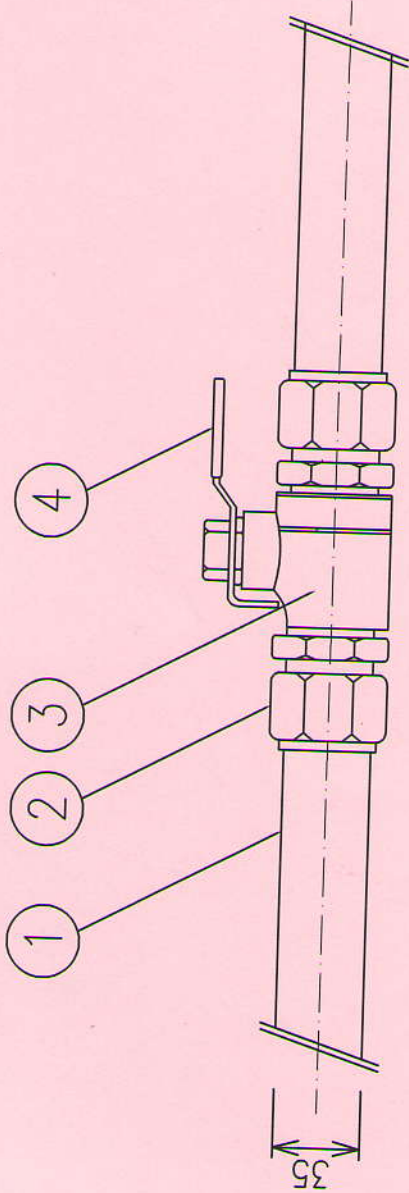
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3	BALL VALVE	1	COPPER ALLOY		
2	SCREW NUT	2	COPPER ALLOY		
1	VALVE BODY	2	COPPER		
NO	NAME	Q.TY	MATERIAL		REMARKS
TITLE VALVE LINE -- $\phi 28$					
DESIGNED BY	T. NAKAYAMA	DATE	Oct . 03 . 2016		
CHECKED BY	Y. TASHAKA	SCALE	1/10		
APPROVED BY	R. MATSUO				
DWG.NO	BTH - 2413				
14	CENTRAL UNI CO., LTD.				



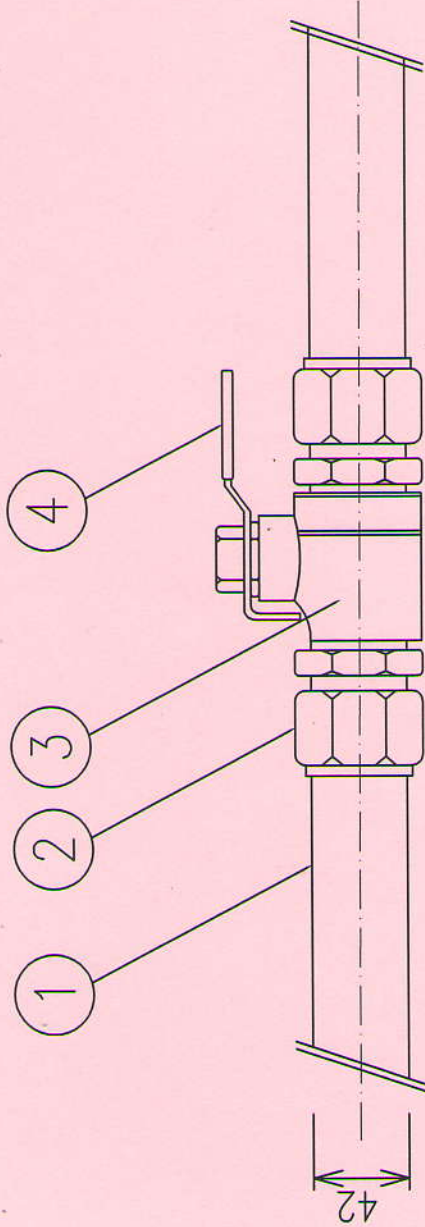
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3	BALL VALVE	1	COPPER ALLOY		
2	SCREW NUT	2	COPPER ALLOY		
1	VALVE BODY	2	COPPER		
NO	NAME	Q.TY	MATERIAL		REMARKS
TITLE VALVE LINE -- $\phi 35$					
DESIGNED BY	T.NAKAYAMA	DATE	Oct . 03 . 2016		
CHECKED BY	Y.TASAKA	SCALE	1/10		
APPROVED BY	R.MATSUGU				
DWG.NO	BTH - 2414				
15	CENTRAL UNI CO.,LTD.				



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3	BALL VALVE	1	COPPER ALLOY	
2	SCREW NUT	2	COPPER ALLOY	
1	VALVE BODY	2	COPPER	
NO	NAME	Q.TY	MATERIAL	REMARKS
TITLE VALVE LINE -- $\phi 42$				
DESIGNED BY	T.NAKAYAMA	DATE	Oct. 03. 2016	
CHECKED BY	Y.TASAKA	SCALE	1/10	
APPROVED BY	R.MATSUO			
DWG.NO	BTH - 2415			
16				