

Technical drawing of a circular object, likely a cross-section of a pipe or a similar component. The drawing shows a circular profile with a central vertical axis and a horizontal axis. The overall diameter is indicated as 650H/3. The thickness of the circular wall is shown as 100. The drawing includes a section line (indicated by a dashed line) and a dimension line for the thickness. The object is supported by a base with two vertical legs.

Technical drawing of a mechanical part showing a cross-section with dimensions: 80, 2, R3, 6, R2, 2, 14, and 5°.

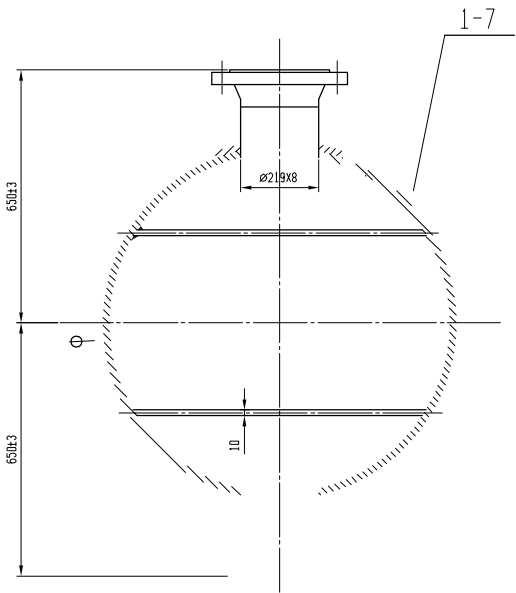
1-0

80 M3NY250

30CrMo

FSHJ-9476-2

FSHJ-9476-2



1-6	隔 板	2	钢板 10		108		
1-5	补强圈	2					
1-4	接 管	2		5.1	10.2		
1-3	对焊法兰	2		16MnII	62.6		
1-2	短 节	1	钢板 16	Q245R	187		
1-1	管箱法兰	2	碳钢	16MnII			

件 名 数

