

SPECIFICATIONS

ARTICLE

Designation : **Stainless steel valve**

Code bobet :

545 : 8x13 | 549 : 26x34

546 : 12x17 | 550 : 33x42

547 : 15x21 | 551 : 40x49

548 : 20x27 | 552 : 50x60

Selling Unit : **Unit**

Non-contractual pictures

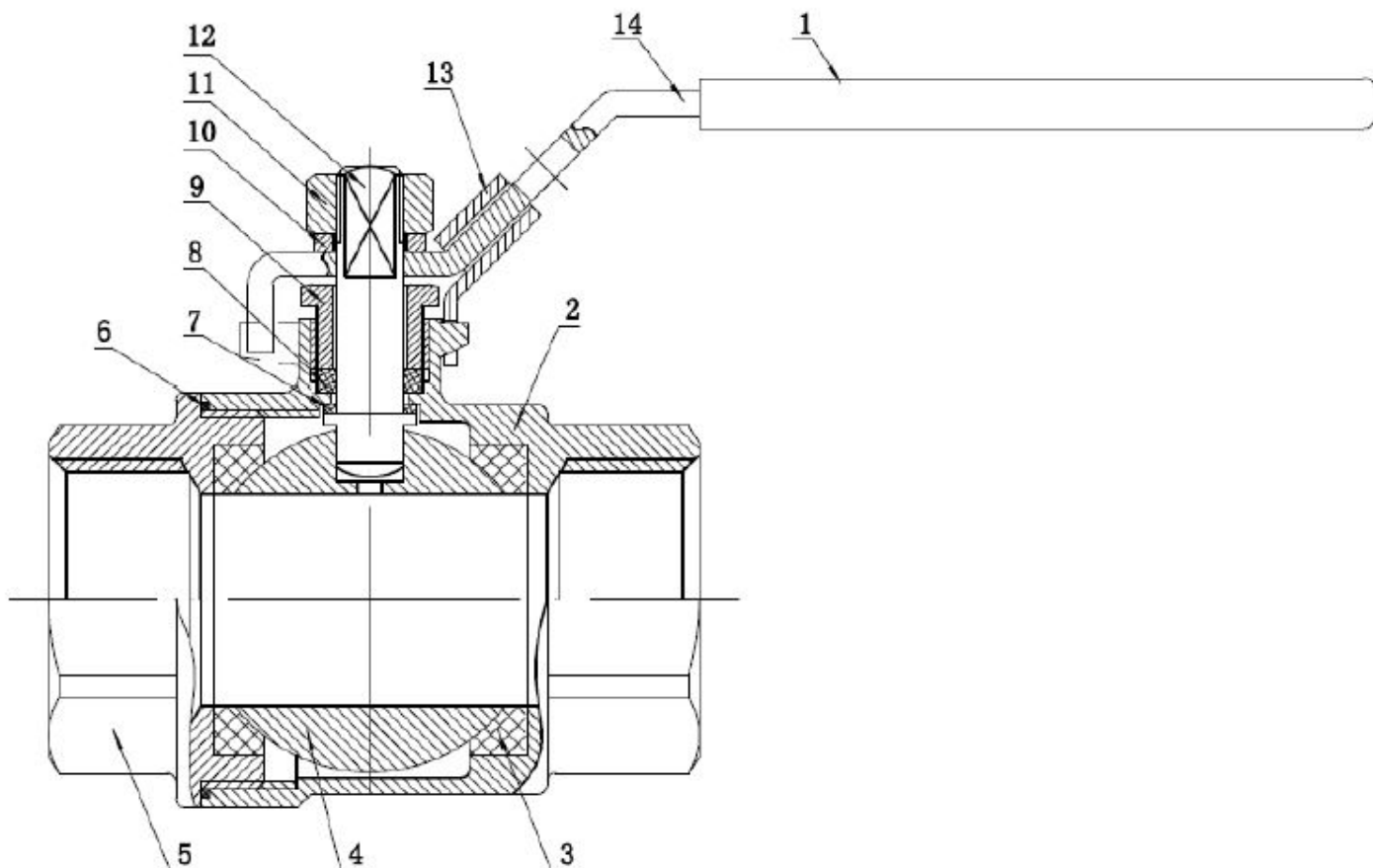
**CHARACTERISTICS**

- Female/female full port ball valve
- Quarter turn operation using padlockable flat handle
- Sheath: red plastic
- For construction and industry
- Temperature: -20°C to +180°C zero pressure
- Maximum admissible pressure Ps:
 - * 63 bars up to DN3/4"
 - * 50 bars from DN1" to DN1"1/4
 - * 40 bars from DN1"1/2 to DN2"
 - * 25 bars beyond
- Tapping: cylindrical BSP in accordance with standard ISO 228/1
- See details of parts and materials on page 2

REGULATION :

- DIRECTIVE 2014/68/EU: CE No. 0038 Risk category III Module H
- 3.1 certificate on request
- Leak-tightness tests according to API 598 standard





Repère	Désignation	Matériaux
1	Gaine poignée	Plastique
2	Corps	Inox ASTM A351 CF8M
3	Siège	PTFE chargé 15% Verre
4	Sphère	Inox AISI 316
5	Embout	ASTM A351 CF8M
6	Joint de corps	PTFE
7	Rondelle de glissement	
8	Presse étoupe	
9	Fouloir	Inox AISI 304
10	Rondelle	
11	Ecrou poignée	
12	Axe	Inox AISI 316
13	Système de cadénassage	Inox AISI 304
14	Poignée	