ADL APPENDAGES

REF. RJ

STAINLESS STEEL GARDEN BALL VALVE MALE BSP

Stainless steel garden ball valve with 1/4 turn handle.
2 NBR O rings on stem.
With locking device.



Size :	DN1/2" to DN1"
Connection:	Male BSP – hose coupling
Min Temperature :	-10°C
Max Temperature :	+120°C
Max Pressure :	16 Bars
Specifications :	Anti blow-out stem Locking device With hose coupling 2 NBR O rings on stem
Materials :	Stainless steel ASTM A351 CF8M

Gegevens ter indicatie, wijzigingen voorbehouden.

STAINLESS STEEL GARDEN BALL VALVE MALE BSP

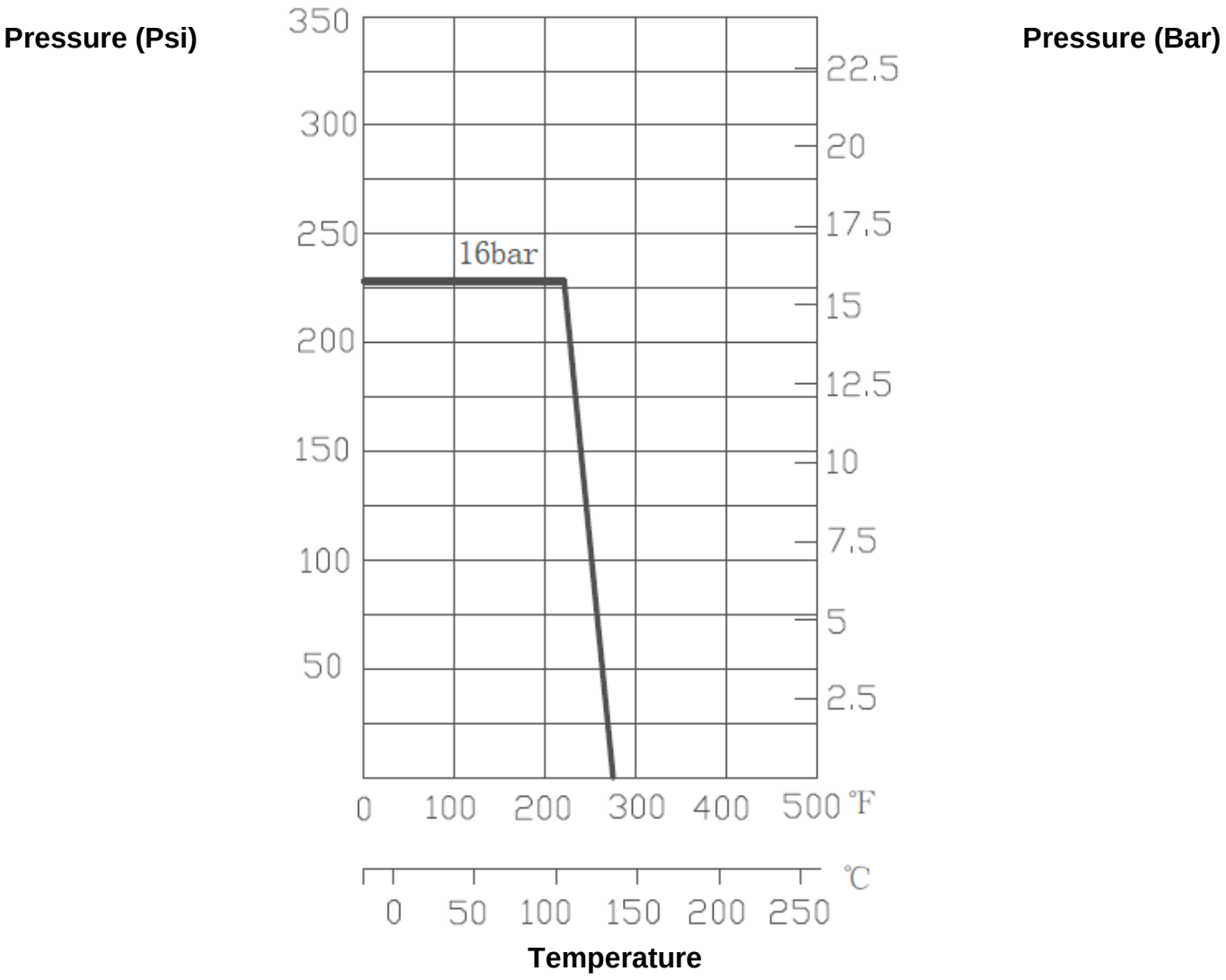
SPECIFICATIONS :

- With hose coupling
- Anti blow-out stem
- Solid ball
- Stainless steel handle with locking device
- 2 O rings on stem

USE :

- Chemical and pharmaceutical industries, petrochemical industries, hydraulic installation, compressed air
- Min and max Temperature Ts : -10°C to + 120°C
- Max Pressure Ps : 16 bars (see graph)

PRESSURE / TEMPERATURE GRAPH (STEAM EXCLUDED) :



STAINLESS STEEL GARDEN BALL VALVE MALE BSP

TORQUE VALUES (in Nm without safety coefficient) :

DN	1/2"	3/4"	1"
Torque (Nm)	2-5	3-5	3.5-5

FLOW COEFFICIENTT Kvs (M3 / h) :

DN	1/2"	3/4"	1"
Kvs (m3/h)	7.59	12.9	20.2

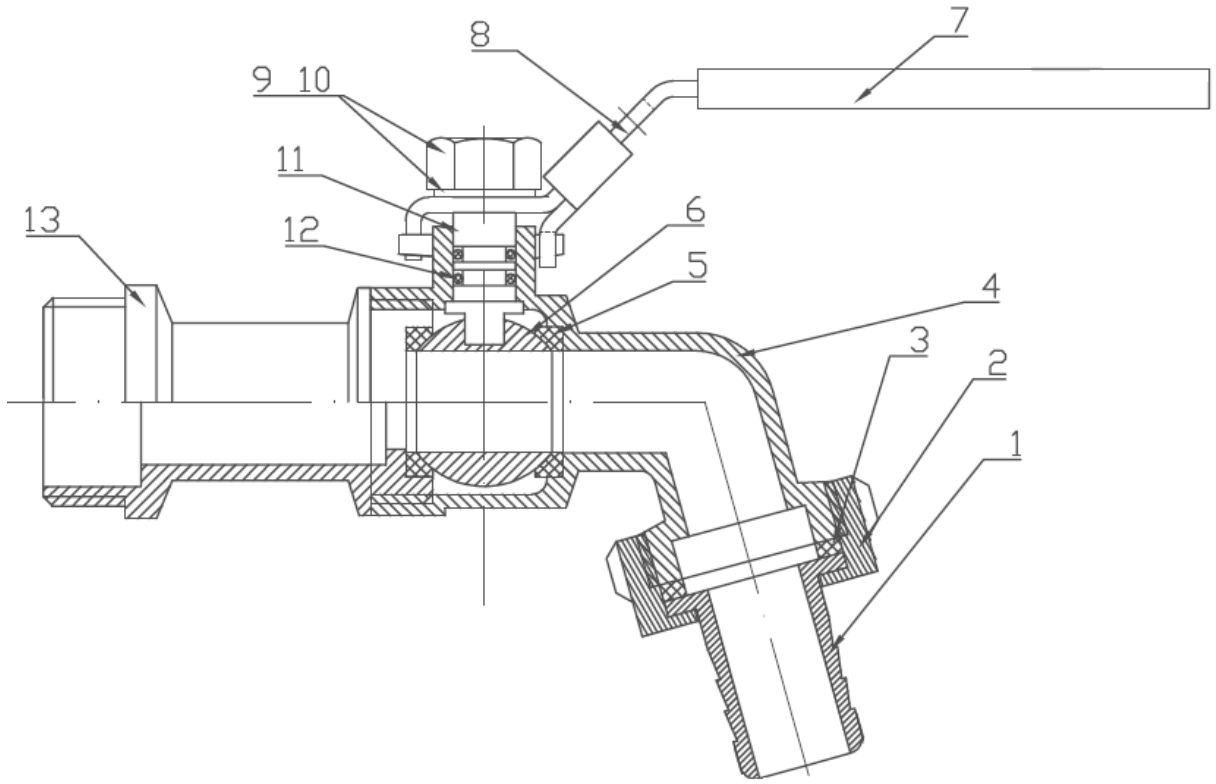
RANGE :

- Stainless steel garden ball valve Male threaded BSP **Ref. RJ** from DN1/2" to DN1"

Gegevens ter indicatie, wijzigingen voorbehouden.

STAINLESS STEEL GARDEN BALL VALVE MALE BSP

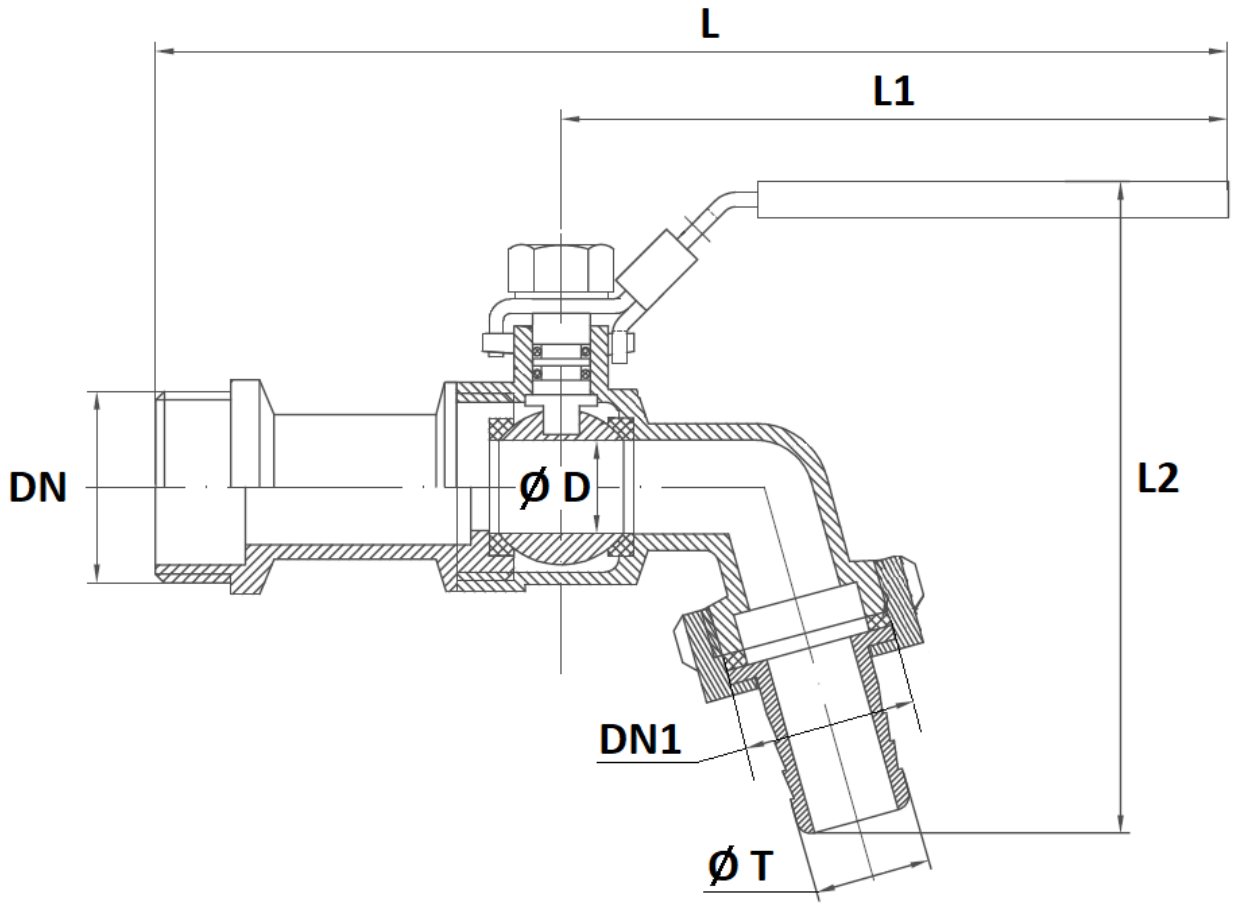
MATERIALS :



Item	Designation	Materials
1	Hose	ASTM A351 CF8M
2	Nut	
3	Gasket	NBR
4	Body	ASTM A351 CF8M
5	Seat	PTFE
6	Ball	AISI 316
7	Handle cover	Plastic
8	Locking device	AISI 304
9	Washer	
10	Stem nut	
11	Stem	AISI 316
12	O ring	NBR
13	End	ASTM A351 CF8M

STAINLESS STEEL GARDEN BALL VALVE MALE BSP

SIZE (in mm) :



DN	1/2"	3/4"	1"
DN1	3/4"		1"
Ø D	9.2	12.8	15
Ø T	13	16	27.5
L	145	155	185
L1	92		115
L2	87		120
Weight (Kg)	0.22	0.29	0.45
Ref.	RJ15	RJ20	RJ25

Gegevens ter indicatie, wijzigingen voorbehouden.

STAINLESS STEEL GARDEN BALL VALVE MALE BSP

STANDARDS :

- Manufacturer certified ISO 9001 : 2015
- DIRECTIVE 2014/68/EU : Products excluded from directive (Article 4, § 3)
- Pressure tests according to API 598
- Threading BSP cylindrical ends according to ISO 228-1