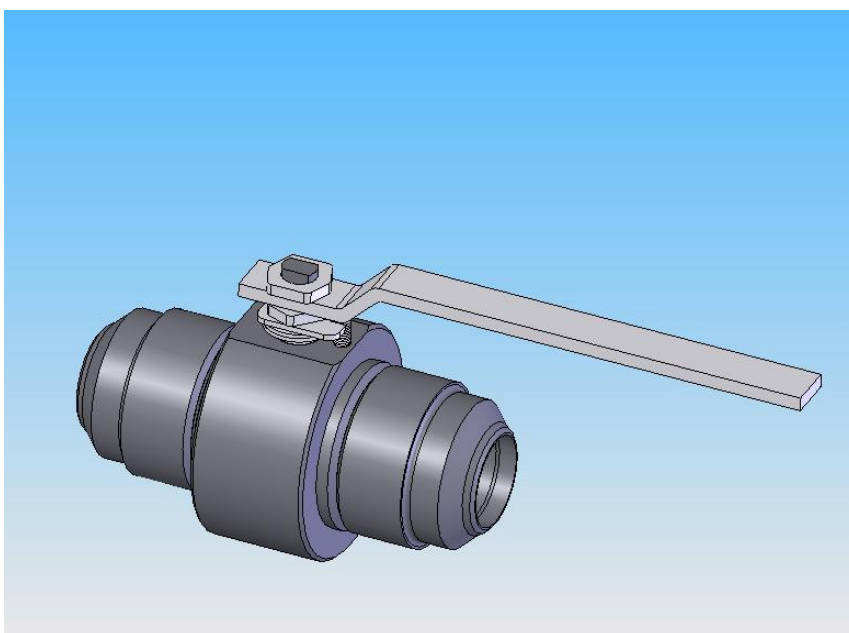




BALL VALVES



FULLY WELDED FLOATING

INTRODUCTION

Over the past 15 years, ENIMEX has developed to a major international valve producer, supporting oil & gas applications, power plants and chemical industries. The range of products under API6D marking includes, Side entry Ball Valves type floating or trunnion, split body or fully welded for above ground or underground installations and Lubricated Plug Valves.

GENERAL DESCRIPTION

Construction:

- o Fully Welded Floating
- o Two or three pieces Welded body
- o Full Bore or Reduced Bore

Sizes:

1" ÷ 8"

DN 25 ÷ DN 200

Pressure classes:

ASME 150-300-600-900

PN 16-25-40-63-100-150

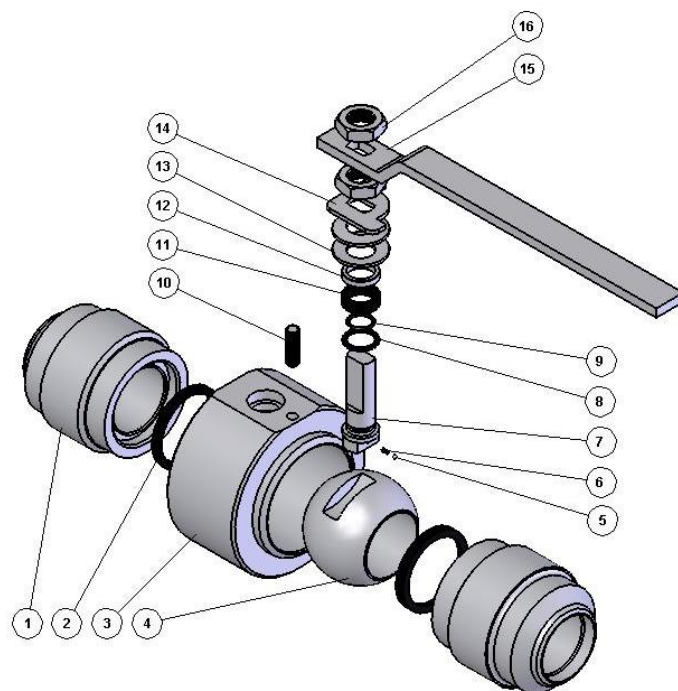
Design:

API 6D / ISO 14313, EN 12569, EN 12516

Testing:

API 6D / ISO 14313, API 598, ASME B 16.34, EN 12266

ITEM NO.	DESCRIPTION
1	MALE BODY
2	SEAT
3	FEMALE BODY
4	BALL
5	ANTISTATIC BALL
6	ANTISTATIC SPRING
7	STEM
8	PTFE RING
9	O-RING
10	STOP SCREW
11	GRAPHITE RING
12	PACKING RING
13	SPRING WASHER
14	LEVER PLATE
15	LEVER
16	NUT



MATERIALS

ASME B16.34, EN 1503, NACE MR0175/ISO 15156.
Special trims on request.

DIMENSIONS

API 6D / ISO 14313, ASME B16.10, EN 558.
Ends: ASME B16.5, EN 1092.

MARKING

API 6D / ISO 14313, CE, EN 19

COATING

Sandblasting: SA 21/2
External Protection: According to international Standards

OTHER FEATURES

- o Anti-blow out stem
- o Antistatic device
- o Integral ISO flange
- o Low torque design
- o Lever, gear or actuated operation

DOCUMENTATION

- o EC Declaration of conformity acc. to PED 97/23/EC
- o Materials & Inspection test certificate acc. to EN 10204 3.1
- o Hydro-pneumatic test certificate acc. to EN 10204 3.1
- o Coating test certificate

CERTIFICATION

- o API 6D certificate of authority
- o EC type examination certificate acc. to PED 97/23/EC
- o ATEX certificate
- o Fire safe certificate acc. to EN ISO 10497, API 6FA, BS 6755 pt. 2



Enimex Fully Welded Floating Ball Valve #600 4" full bore butt-welded (lot)



Enimex Fully Welded Floating Ball Valve #150 8" full bore butt welded

ENIMEX S.A.

Manufacturing Plants

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