Type 800 Stainless Steel Ball Valves

Reduced bore, Split body design, Threaded ends

Features

Blowout-proof stem

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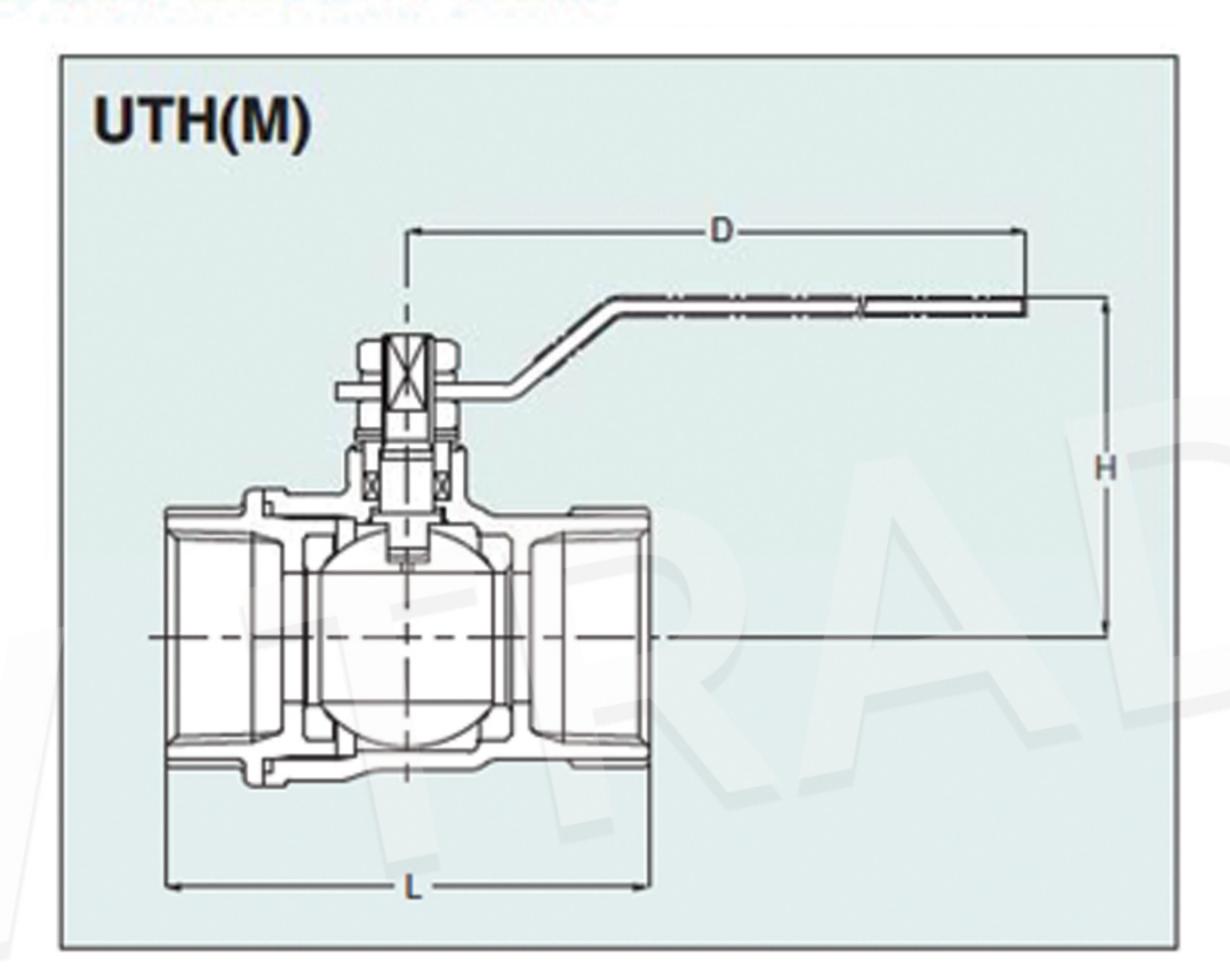
- Choice of threaded ends:
 - Rc threads to JIS B0203 (BS 21) (Fig. UTHM)
 - NPT threads to ASME B1.20.1 (Fig. AKUTHM)

49

100

54

100



Page 102 for Pressure-Temperature Ratings.

Materials

Parts	Materials
Body	A351 Gr.CF8 (A351 Gr.CF8M)
Body cap	A351 Gr.CF8 (A351 Gr.CF8M)
Ball	A276 Type 304 or A351 Gr.CF8 (A276 Type 316° or A351 Gr.CF8M°)
Stem	A276 Type 316 or 304
Seat	PTFE
Gland packing	PTFE
Handle	Plastic covered S.S.

*CF8M/316 are available for (M).

Dimensions of UTH(M) Unit: mm 3/4 NPS 1/2 11/4 11/2 Nominal Size 20 DN 15 25 32 40 50 Ball bore 10 15 25 32 40 20 60 70 80 95 108 124

64

130

68

130

79

150

Valve operator Lever operation

85

150