



## Ball Valves - Flammable Gases (Female-Male))

- Ball Valves flammable gases, allows adjusting flow of gas manually or turning the gas off.

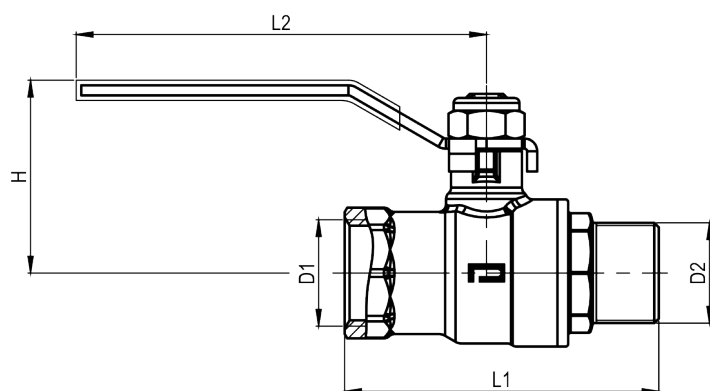
### Usage Properties

|                     |                  |
|---------------------|------------------|
| Conformity          | · TS EN 331      |
| Fluid Temperature   | · -40°C...60°C   |
| Storage Temperature | · -40 ... +70 °C |
| Max.Pressure        | · Mop 5          |

### Constructive Properties

|            |                                                  |
|------------|--------------------------------------------------|
| Case       | · Brass - Nickel Plated                          |
| Connection | · G 3/8" B · G 1/2" B · G 3/4" · G 1" · G 1 1/4" |
| Sphere     | · Brass Chrome Plated                            |
| Handle     | · Steel                                          |
| Ball Seats | · PTFE                                           |
| Shaft      | · Brass Nickel Coated                            |

## Technical Drawings - Flammable Gases (Female-Male))



| MOP 5  |        |        |    |    |      |
|--------|--------|--------|----|----|------|
| KOD    | D1     | D2     | L1 | L2 | H    |
| 092711 | G 1/2" | G 1/2" | 62 | 97 | 44   |
| 093011 | G 3/4" | G 3/4" | 72 | 97 | 46,5 |

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