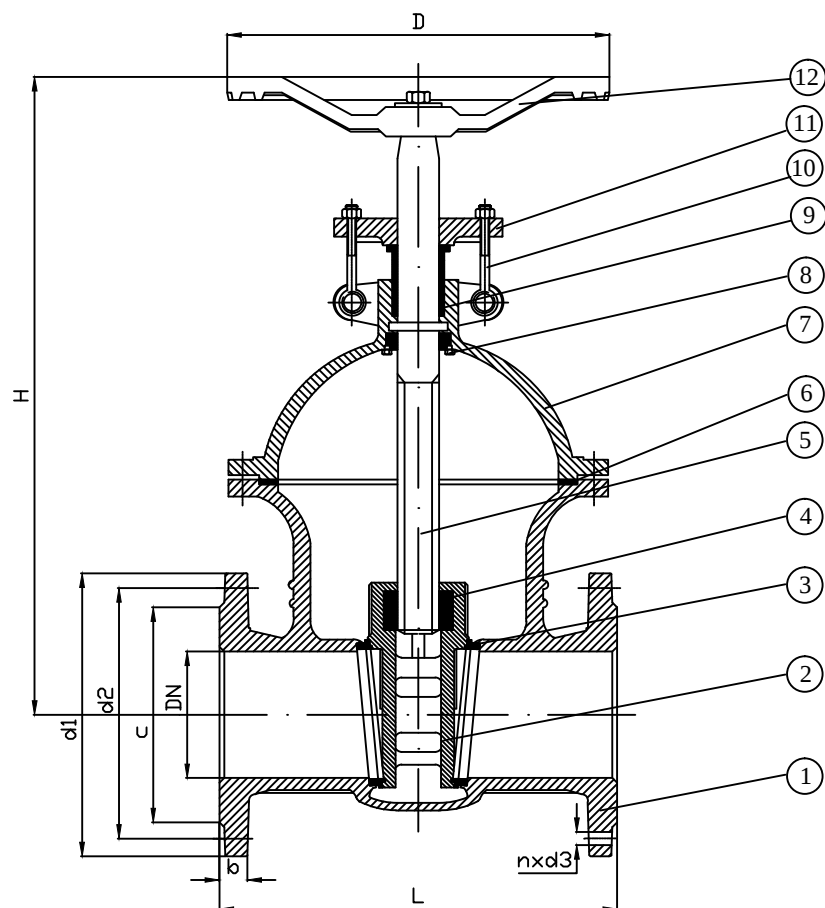




#### UTILIZARE:

-Apa; aer; abur;  
-Produse petroliere;  
-Alte fluide compatibile  
cu materialele robinetului

#### CARACTERISTICI TEHNICE:

-Presiune nominala: 25[bar]  
-Diametru nominal: 40-1200 [mm]  
-Temperatura de lucru: -29°..450°C  
-Etansare 13Cr/13Cr  
-Actionare: manuala cu roata  
de manevra

#### CONSTRUCTIE:

-Constructie conf. DIN3352  
-Tija neascendentă  
-Flanse conf. DIN2501/1, PN25  
-Lungimi conf. DIN 3202/1 linie F5  
-Test Hidraulic DIN3230  
-Rezistenta: 1.5xPN  
-Etanseitate: 1.1xPN

| DN   | L    | d1   | d2   | nxd3  | c    | D    | b  | H    | Masa (kg) |
|------|------|------|------|-------|------|------|----|------|-----------|
| 40   | 240  | 150  | 110  | 4x18  | 88   | 220  | 18 | 260  | 16        |
| 50   | 250  | 165  | 125  | 4x18  | 102  | 220  | 20 | 355  | 27        |
| 65   | 270  | 185  | 145  | 8x18  | 122  | 220  | 22 | 320  | 30        |
| 80   | 280  | 200  | 160  | 8x18  | 138  | 275  | 24 | 360  | 45        |
| 100  | 300  | 235  | 190  | 8x22  | 162  | 275  | 24 | 385  | 56        |
| 125  | 325  | 270  | 220  | 8x26  | 188  | 360  | 26 | 505  | 77        |
| 150  | 350  | 300  | 250  | 8x26  | 218  | 360  | 28 | 500  | 98        |
| 200  | 400  | 360  | 310  | 12x26 | 278  | 400  | 30 | 620  | 171       |
| 250  | 450  | 425  | 370  | 12x30 | 335  | 450  | 32 | 735  | 264       |
| 300  | 500  | 485  | 430  | 16x30 | 395  | 560  | 34 | 840  | 364       |
| 350  | 550  | 555  | 490  | 16x33 | 450  | 630  | 38 | 1235 | 565       |
| 400  | 600  | 620  | 550  | 16x36 | 505  | 630  | 40 | 1360 | 773       |
| 500  | 700  | 730  | 660  | 20x36 | 615  | 700  | 44 | 1585 | 1285      |
| 600  | 800  | 845  | 770  | 20x39 | 720  | 800  | 46 | 1785 | 1510      |
| 700  | 900  | 960  | 875  | 24x42 | 820  | 1000 | 50 | 2124 | 2525      |
| 800  | 1000 | 1085 | 990  | 24x48 | 930  | 1000 | 54 | 2310 | 4200      |
| 1000 | 1200 | 1320 | 1210 | 28x56 | 1140 | 1200 | 62 | 2480 | 6048      |
| 1200 | 1400 | 1530 | 1420 | 32x56 | 1350 | 1200 | 72 | 2750 | 7090      |

| Presiune<br>Nominala | Temperatura °C                     |     |     |     |     |     |
|----------------------|------------------------------------|-----|-----|-----|-----|-----|
|                      | -29...120                          | 200 | 250 | 300 | 350 | 450 |
|                      | Presiunea maxima de serviciu (bar) |     |     |     |     |     |
| 25                   | 25                                 | 22  | 20  | 17  | 16  | 13  |

|     |                  |                           |
|-----|------------------|---------------------------|
| 10  | Roata de manevra | Otel GP240 GH             |
| 11  | Presetupa        | Otel Ck35                 |
| 10  | Surub            | Otel 42CrMo4              |
| 9   | Set garnituri    | Grafit                    |
| 8   | Bucsa            | Otel Inox X20C130         |
| 7   | Capac            | Otel turnat GP240 GH      |
| 6   | Garnitura        | Grafit                    |
| 5   | Tija             | Otel inox X20C130         |
| 4   | Piulita          | CuZn32Pb2                 |
| 3   | Scaun            | E430                      |
| 2   | Sertar           | Otel turnat GP240 GH+E430 |
| 1   | Corp             | Otel turnat GP240 GH      |
| REP | DENUMIRE         | MATERIAL                  |

|                    |                        |      |                             |
|--------------------|------------------------|------|-----------------------------|
| Desenat:<br>F.I.V. | ROBINET CU SERTAR PANA |      | Verificat:<br>S.S           |
| EUDIS<br>VALVES    | TIJA NEASCENDENTA      | OTEL | NUME FISIER:<br>Fig.8.61 RO |
|                    | DN40-1200              | PN25 | DATA:<br>05.02.2014         |
| EUDIS S.A          |                        |      | Fig.8.61                    |

We reserve the right to make such alterations in design, dimension, specification