



DN	PN	D	D1	D2	S	H	H1	A	L
15	40	10	21.3	33.7	2.0	100	50	120	230
20	40	15	26.9	42.4	2.3	100	50	120	230
25	40	20	33.7	48.3	2.6	105	50	150	230
32	40	25	42.4	60.3	2.6	105	50	150	260
40	40	32	48.3	76.1	2.6	125	60	190	260
50	40	40	60.3	88.9	2.9	130	60	190	300
65	25	50	76.1	114.3	2.9	180	70	280	300
80	25	65	88.9	139.7	3.2	190	70	280	300
100	25	80	114.3	168.3	3.6	220	90	280	325
125	25	100	139.7	177.8	4	245	100	420	325
150	25	125	168.3	219.1	4.5	265	100	550	350

**CARACTERISTICI TEHNICE:**

- Presiunea nominala:25,40[bar]
- Diametru nominal:15-150[mm]
- Temperatura de lucru:-30°C...200°C
- Actionare:manuala cu maneta
- Vopsire Epoxy
- Testare -Rezistenta 1.5xPN
- Etanseitate 1.1xPN
- Conform ISO 5028

**UTILIZARE:**

- Industrie
- Rețele de incalzire
- Fluide:apa,aer,ulei,gaz

11	Pinrita	Otel Gr 6.8	
10	Maner	Otel carbon ST37 DIN1626	
9	O-Ring	PTFE	
8	O-Ring	PTFE	
7	Ax	Otel inox X5CrNi18-10	
6	Scaun ax	PTFE+20%C	
5	Arc scaun	Otel inox X12CrNi17-7	
4	Inel scaun	Otel inox X5CrNi 18-10	
3	Scaun	PTFE+20%C	
2	Sfera	Otel Inox X5CrNiMo 17-12-2	
1	Corp	Otel carbon St52 SR EN 10 293:2005	
REP	DENUMIRE	MATERIAL	OBSERVATII

Desenat: FLV.	<b>ROBINET CU SFERA</b>		Verificat: S.S
<b>EUDIS VALVES</b>	<b>OTEL</b>	<b>CORP SUDAT</b>	Numa Filer: 9.90- BW RO
	<b>DN-15-150</b>	<b>PN40,25</b>	DATA: 09.08.2012
	<b>EUDIS S.A</b>		Fig.9.90-BW RO

We reserve the right to make such alterations to design, dimensions, specifications and materials without notice and without liability.