



Dimensiuni

Variante	Dn	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
9.20	L	45	45	53	60	70	84	93.3	106.5	132.5	151.5	179
	H	42	42	50.5	55	64.7	72	87.5	96	95	105	133
	Masa	0.15	0.13	0.2	0.31	0.52	0.78	1.11	1.55	3.29	5.17	7.75
9.21	L	49	49	60	68	80	93	108	118			
	H	42	42	50.5	55	64.7	72	87.5	96			
	Masa	0.145	0.2	0.32	0.565	0.81	1.04	1.51				
9.22	L	45	45	54	62	73	86	97.3	107.5			
	H	42	42	50.5	55	64.7	72	87.5	96			
	Masa	0.145	0.14	0.205	0.315	0.525	0.81	1.19	1.58			
9.23	L			57	65	75						
	H			50.5	55	64.7						
	Masa			0.26	0.37	0.555	0.775	1.19	1.65			
Dim. comune	L1	90	90	90	100	116	122	140	140	240	240	240
	L2	52	52	52	62	62						
	Ø	10	10	15	20	25	32	40	50	61	74	95
Ps	40	40	40	40	40	40	30	30	20	18	18	18

Variante constructive:

- Cuplare FF, manevra cu levier: Fig 9.20
- Cuplare FF, manevra cu fluture: Fig 9.20 f
- CuplareMM, manevra cu levier: Fig 9.21
- CuplareMM, manevra cu fluture: Fig 9.21 f
- Cuplare FM, manevra cu levier: Fig 9.22
- Cuplare FM, manevra cu fluture: Fig 9.22 f
- Cuplare FF, cu golire,manevra cu levier: Fig 9.23
- Cuplare FF, cu golire,manevra cu fluture: Fig 9.23 f

Domenii de utilizare:

- Instalatii de apa
- Presiunea maxima: conf tabel
- Temperatura max: 120°C

Caracteristici tehnice:

- Presiunea nominala: 18-40[bar]
- Diametru nominal: 1/4"-4"
- Temperatura max.de lucru: 120°C

Corp	Alama	
Obturator sferic	Alama cromata	
Tija	Alama	
Scun	PTFE	
Garnitura presetupa	PTFE	
Denumire reper	Material	
Denumit FVA	ROBINET CU OBTURATOR SFERIC	
EUDIS VALVES	Alama	
	Dn 1/4"-4"	Pn 18-40
	EUDIS SA	
		Controlat SS
		Fig.9.20
		Data: 17.01.97
		Fig 9.20