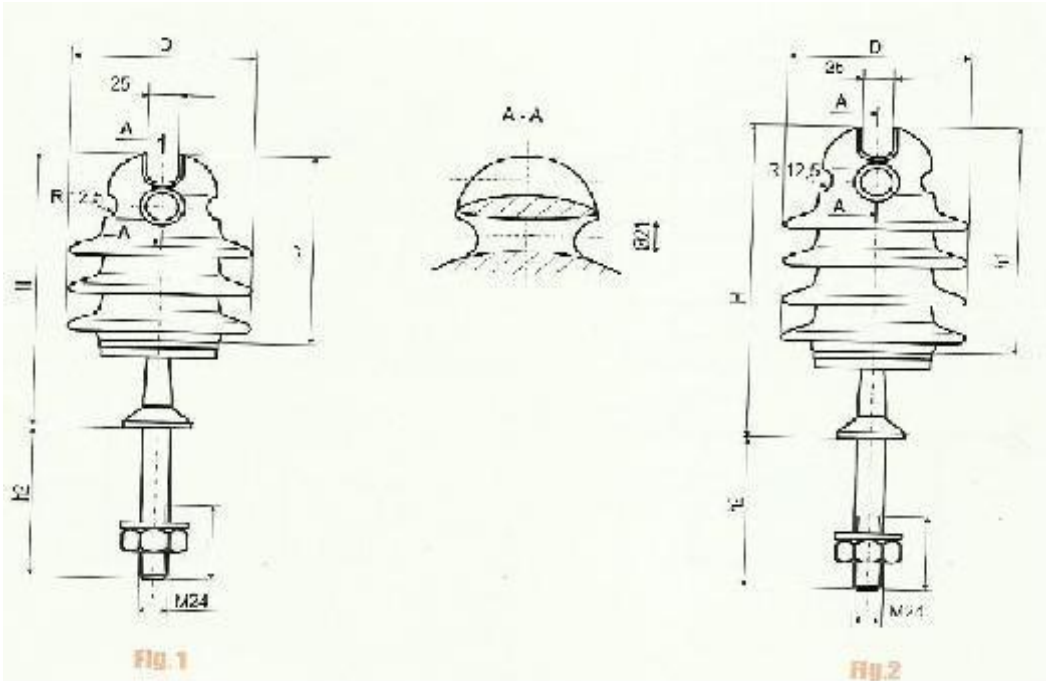


**IZOLATOARE SUPTOR PENTRU LINII ELECTRICE DE MEDIE TENSIUNE
MV PIN INSULATORS**



**DIMENSIUNI
DIMENSIONS**

			ISNS-12	ISNS-12	ISNS-24	ISNS -24
Code						
Figure			1	1	2	2
Inaltime de montaj Mounting heigth	H	mm	213	203	227	267
Lungimea suportului Length of the shank	h₂	mm	120	210	120	210
Inaltimea izolatorului Height of the insulator	h₁	mm	172	172	246	246
Diametrul exterior maxim Maximum external diameter	D	mm	140	140	165	165
Lungimea partii filetate a suportului Length of the shank screw	l	mm	60	140	60	140
Linia de fuga ominala minima Minimal nomonalcreepage distance		mm	250	250	410	410
Masa Weight	kg		5.34	5.77	7.34	7.77

**CARACTERISTICI
CHARACTERISTICS**

Cod Code					
Tensiunea de tinere la frecventa industriala uscat si sub ploaie Power frequency withstand voltage, wet	kV_{ef}	28	28	50	50
Tensiunea de tinere ITT Lightning impulse withstand voltage	kV_{max}	75	75	125	125
Rezistenta mecanicala incovoiere Mechanical failing load	KN	9.8	9.8	6.5	6.5
Test methods		IEC 60383-1/93			

**Tolerante
Tolerances**

**Dimensiuni /Dimensions
Valori electrice si mecanice
Electrical and mechanical values**

IEC 60383-1/93