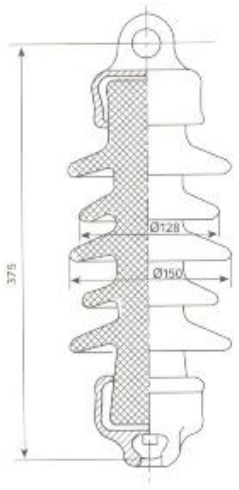

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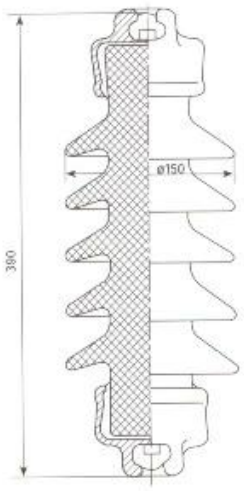

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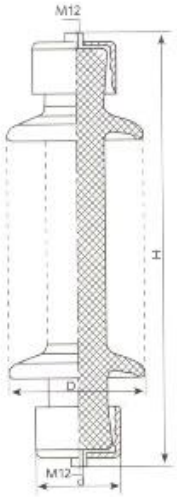

Fig1

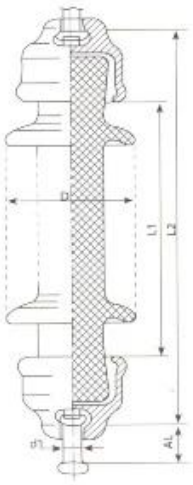

Fig2

DIMENSIONI PRINCIPALI E PARTICOLARI STANDARD

genere	Figura. No	Principale Dimensioni(Mm)			Perdita disdance mm	in mancanza di caricare kN	di tensione rottura	Uno tenuta minima kV	Impulso resistere kV
		H	D	d					
HN1-10	1	210	120	86	240		1000	28	75
HN1-15	1	250	126	86	350		1000	38	95
HN1-20	1	295	150	86	480		1000	50	125
HN1-30	1	435	140	86	720		1000	70	170
LR	1	410	180		600		1000	70	120

genere No.	Figura. No	Principale Dimensioni(Mm)					creepage Distanza mm	1 minuto resistere votage kV	Impulso resistere alla tensione kV	di tensione rottura mm	Routine tensione caricare kN	Peso di ogni pezzo kg
		L1	L2	AL	D	d1						
L40BE 380	2	380	480	30	170	11	800	95	250	40	24	9.5
L60BE 315	2	315	488	40	180	16	900	75	170	60	36	11.6
L70BE 380	2	380	550	40	180	16	800	95	250	70	42	14.5
L100BE 550	2	550	895	40	190	16	1200	140	325	100	60	20.5