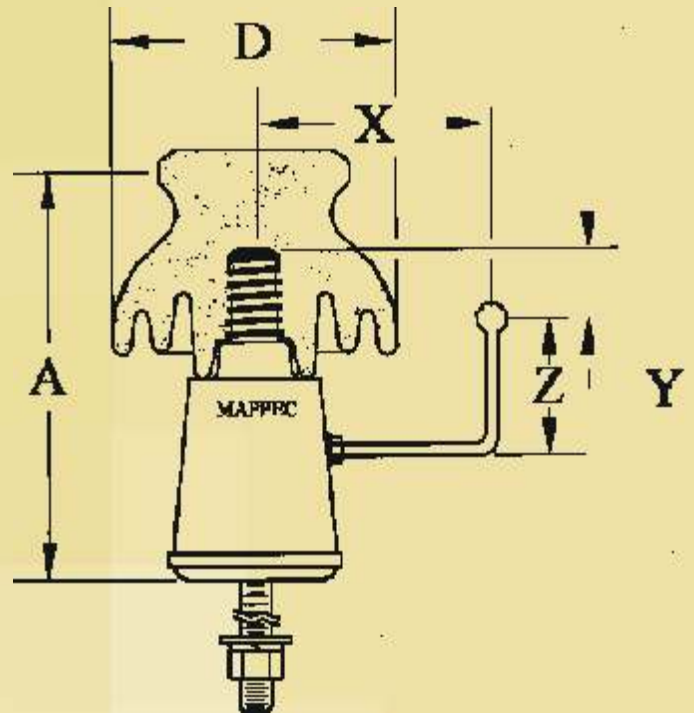


SURGE ARRESTER WITH POLYMERIC CONCRETE HOUSING (ADOM 13A)

DESCRIPTION	
	ADOM 13
NOMINAL HEIGHT (MM)	165
MAXIMUN DIAMETER (MM)	90
ARC DISTANCE (MM)	40
CFO (+) (kV)	90
DIELECTRIC RESISTANCE 5.0 KVCD (MΩ)	1000
NOMINAL CURRENT (kA)	5
MECHANICAL RESISTANCE (kN)	3.924
PARTIAL DISCHARGE (PC)	< 3

**SURGE ARRESTER WITH POLYMERIC CONCRETE HOUSING (ADOM 13A)
AND PIN INSULATOR OF PORCELAIN ANSI 55-4**



SET

**SURGE ARRESTER WITH POLYMERIC
CONCRETE HOUSING (ADOM 13A) AND
PIN INSULATOR OF PORCELAIN ANSI 55-4**

DESCRIPTION	
	ADOM 13
RATED VOLTAGE (kV)	13,2
NOMINAL HEIGHT (MM)	212
NOMINAL DIAMETER (MM)	146
NOMINAL VALUE "X" (MM)	136.90
NOMINAL VALUE "Y" (MM)	12
NOMINAL VALUE "Z" (MM)	82.00
CFO (+) (KV)	90
DRY FLASHOVER VOLTAGE 60 HZ- (kV)	35
WET FLASHOVER VOLTAGE 60 HZ (kV)	25
MECHANICAL RESISTANCE (kN)	3,924

