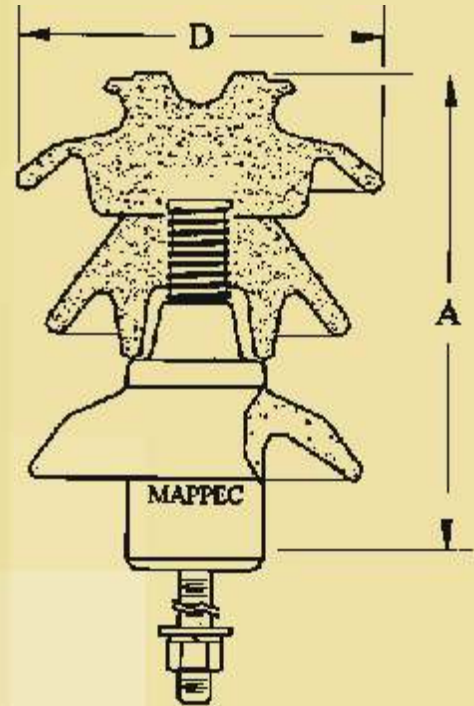


**ISOLATED PIN WITH SHED OF
POLYMERIC CONCRETE (AAF22)**

DESCRIPTION	
	AAF 22
NOMINAL HEIGHT (MM)	183
MAXIMUN DIAMETER (MM)	192
LEAKAGE DISTANCE (MM)	290
ARC DISTANCE (MM)	220
CFO (+) (kV)	120
DIELECTRIC STRENGHT (2 TIMES THE CFO) WITH FRONT WAVE OF 2000 KV/μS	240
MECHANICAL RESISTANCE (kN)	3.92

**ISOLATED PIN OF POLYMERIC CONCRETE WITH SHED (AAF 22)
AND PIN INSULATOR OF PORCELAIN ANSI 56-1**



SET

**ISOLATED PIN OF POLYMERIC CONCRETE WITH SHED
(AAF 22) AND PIN INSULATOR OF PORCELAIN ANSI 56-1**

DESCRIPTION	
	AAF 22
NOMINAL HEIGHT (mm)	250
MAXIMUM DIAMETER (mm)	192
LEAKAGE DISTANCE (mm)	530
ARC DISTANCE (mm)	290
NOMINAL VOLTAGE (kV)	23
CFO (+) (kV)	150
DRY FLASHOVER VOLTAGE 60 Hz- (kV)	95
WET FLASHOVER VOLTAGE 60 Hz (kV)	60
FLASHOVER VOLTAGE IN POLLUTED CONDITION (0.45 DESD) (kV)	30
MECHANICAL RESISTANCE (kN)	3.92

