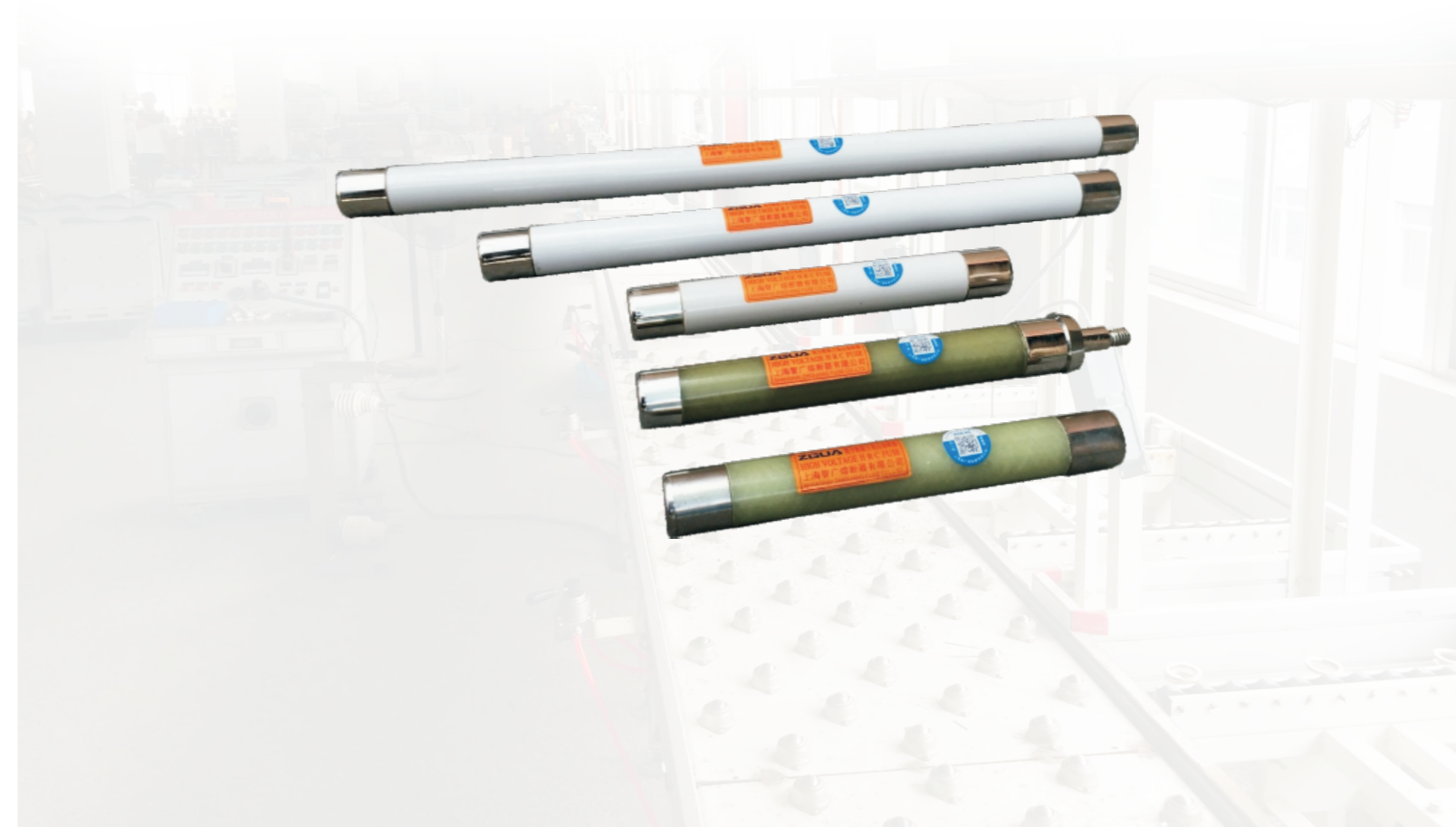


MV Fuse

XRNP Current-limiting Fuses for Voltage Transformer Protection

- This product can be used in indoor system of AC50Hz and rated voltage of 3.6-40.5KV to protect the voltage mutual-inductor from over loading and circuit break.(tested by-inductor from overloading and circ-uit break.(Tested by National high-voltage quality Supervising and Testing Center,in accordance with IEC282-1).

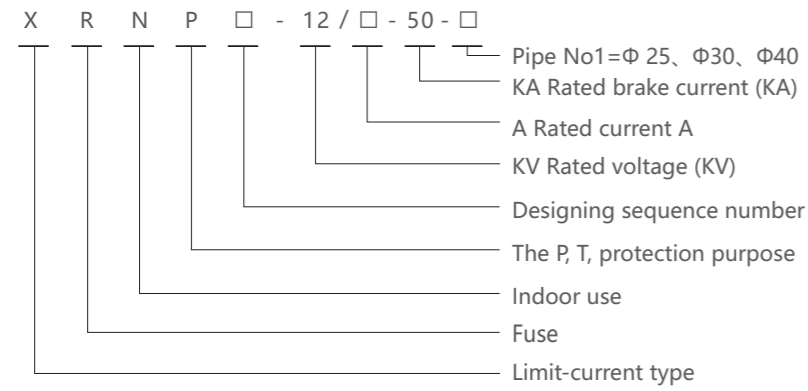
General



MV Fuse

XRNP Current-limiting Fuses for Voltage Transformer Protection

Selection



Technical data

Type	Rated voltage(Kv)	Rated current(A)	Rated break current(KA)	Dimensions
XRNP1- □/□-□-1	7.2 (3.6) 12	0.2、0.3、0.5、1、2、3.15	50	See figure 1
XRNP1- □/□-□-1	24	0.2、0.3、0.5、1、2、3.15	50	See figure 2
XRNP1- □/□-□-2	12	2、3.15	50	See figure 3
XRNP6- □/□-□-1	40.5	0.2、0.3、0.5、1、2、3.15	31.5	See figure 4(Φ25)
XRNP6- □/□-□-3		0.2、0.3、0.5、1、2、3.15、4、5		See figure 5 (Φ30)
XRNP6- □/□-□-4		0.2/0.5/1/2/3.15/5/6.3		See figure 6 (Φ41)

Note:
7.2KV and 12KV (Φ There are three non-standard wiring forms (25 pipe diameter), as shown in Figure 7

MV Fuse

XRNP Current-limiting Fuses for Voltage Transformer Protection

Overall and mounting dimensions(mm)

