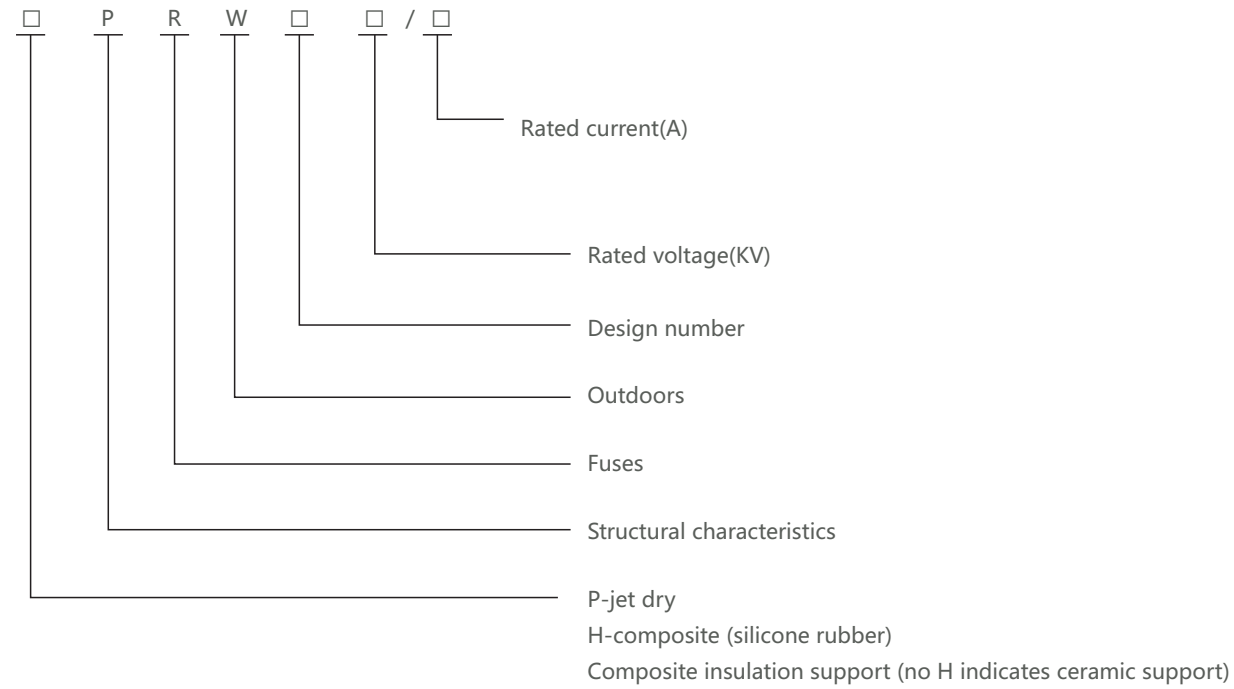


MV Fuses HPRW Drop-out Fuse

Selection



Operating conditions

- Suitable for environments with an upper limit of 40 °C and a lower limit of -30 °C.
- Altitude not exceeding 1000m, wind speed not exceeding 35m/s
- Fuses are not suitable for the following locations
 - Places with fuel or explosion hazards.
 - Places with severe vibration or impact.
 - Areas with abnormal electrochemical gas effects and severe air pollution and smoke

MV Fuses HPRW Drop-out Fuse

Main technical parameter of polymer housed fuse

Type	Rated voltage (kV)	Rated current (A)	Breaking current (A)	Impulse voltage (kV)	Power frequency withstand voltage (kV)	Creepage distance (mm)	Weight (kg)	Dimension (cm)
HPRW1-11	11	100	10000	110	40	250	6.5	38.5×34.5×10.5
	11	200	12000	110	40	250	6.8	38.5×34.5×10.5
HPRW1-15	15	100	10000	150	45	390	7.2	50×36×10.5
	15	200	12000	150	45	390	7.4	50×36×10.5
HPRW1-24	24	100	10000	150	65	560	8.0	49×36×14
	24	200	12000	150	65	560	8.5	49×36×14
HPRW1-27	27	100	10000	170	70	740	9.0	51×36×14
	27	200	12000	170	70	740	9.5	51×36×14
HPRW1-33	33	100	10000	170	80	740	10.0	57×36×14
	33	200	12000	170	80	740	10.5	57×36×14
HPRW1-36	36	100	10000	180	80	820	12.0	66×36×14
	36	200	12000	180	80	820	12.5	66×36×14
HPRW2-11	11	100	10000	110	40	250	6.5	38.5×34.5×10.5
	11	200	12000	110	40	250	6.8	38.5×34.5×10.5
HPRW2-15	15	100	10000	150	45	390	7.2	50×36×10.5
	15	200	12000	150	45	390	7.4	50×36×10.5
HPRW2-24	24	100	10000	150	65	560	8.0	49×36×14
	24	200	12000	150	65	560	8.5	49×36×14
HPRW2-27	27	100	10000	170	70	740	9.0	51×36×14
	27	200	12000	170	70	740	9.5	51×36×14
HPRW2-33	33	100	10000	170	80	740	10.0	57×36×14
	33	200	12000	170	80	740	10.5	57×36×14
HPRW2-36	36	100	10000	180	80	820	12.0	66×36×14
	36	200	12000	180	80	820	12.5	66×36×14