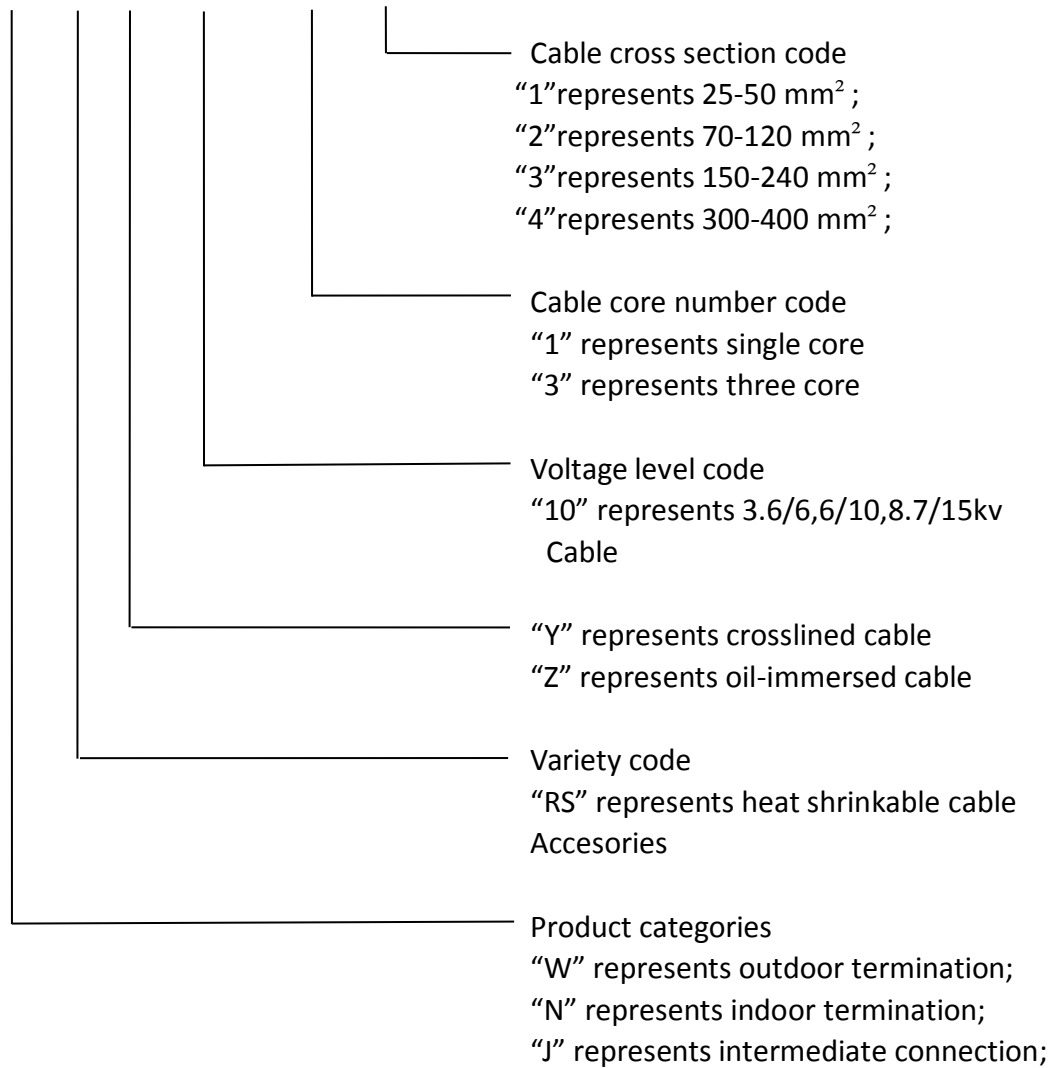


Model implication

□ RS □ - □ / □ □



Technical Data

No.	Items	Requirements	
1	AC withstand voltage test	39kv 5 min	
2	Partial discharge test	$15\text{kv} \leq 10P_c$ ($1.7U_0$)	
3	Impulse voltage test	95kv 1.2/50 μs +10times	
4	AC withstand voltage	35kv 4h	
5	Wet condition power frequency withstand voltage test (outdoor)	39kv 5min	
6	Dry condition power frequency withstand voltage test (indoor)	39kv 5min	
7	Main heat shrinkable material	Shore hardness(A)	84 ± 3
8		Tensile strength (Mpa)	≥ 12
9		Shrinkage temperature ($^{\circ}\text{C}$)	120~140
10	Insulation tubing	Volume resistivity ($\Omega \cdot \text{cm}$)	$\geq 1 \times 10^{14}$
11		Breakdown strength(kv/mm)	≥ 20
12	Heat shrinkable stress control tube	Dielectric constant(ϵ)	≈ 25