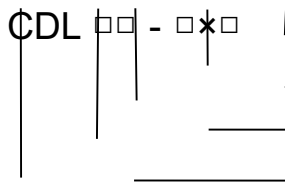


## Type of Termination:



Nominal cross section area

Quantity of core

Rated voltage

N-indoor, W-outdoor, J-joint

Cold shrink



### Cold Shrinkable 3-cores Breakout( Unit: mm)

Product Name	Size		Base dimension			Finger dimension		
			Pro-expanding Inner dia.	Supplied Inner dia.	Length	Pro-expanding Inner dia.	Supplied Inner dia.	Length
Cold Shrink 3-cores Breakout	5#	500 <sup>2</sup> -800 <sup>2</sup>	65±1	133±1	35±1	26±0.5	57.5±1	45±1
	4#	300 <sup>2</sup> -400 <sup>2</sup>	58±1	118±1	35±1	23±0.5	47±1	45±1
	3#	150 <sup>2</sup> -240 <sup>2</sup>	49±1	103±1	35±1	19±0.5	43±0.5	45±1
	2#	70 <sup>2</sup> -120 <sup>2</sup>	42±1	87.5±1	35±1	16±0.5	37±0.5	45±1
	1#	25 <sup>2</sup> -50 <sup>2</sup>	35±1	74.5±1	35±1	14±0.5	33±0.5	45±1

Note: Supplied diameter refer to the inner diameter of plastic supporting string

### Cold Shrinkable 4-cores Breakout (Unit: mm)

Product Name	Size		Base dimension			Finger dimension		
			Pro-expanding Inner dia.	Supplied Inner dia.	Length	Pro-expanding Inner dia.	Supplied Inner dia.	Length
Cold Shrink 4-cores Breakout	3#	120 <sup>2</sup> -240 <sup>2</sup>	24±1	87.5±1	35±1	11±0.5	37±0.5	45±1
	1#	25 <sup>2</sup> -50 <sup>2</sup>	20±1	47±1	30±1	6±0.5	20±0.5	40±1

Note: Supplied diameter refer to the inner diameter of plastic supporting string

### Cold Shrinkable Protective Tube ( Unit: mm)

Product Name	Before expanding (mm)			Supplied Inner Diameter(mm)
	Inner Diameter	Length(±5)	Wall Thickness	
Cold Shrinkable Protective Tube	9±0.3	100-200	2	33±0.5
	13.8±0.3	50-450	2	33±0.5
				37±1
	15.8±0.3	50-450	2	37±1
				43±1
	18.8±0.3	50-470	2	43±1
				47±1
	23±0.3	50-480	2	47±1
			57.5±1	
30±0.3	50-450	2	57.5±1	
			69±1	
40±0.3	50-450	2	69±1	