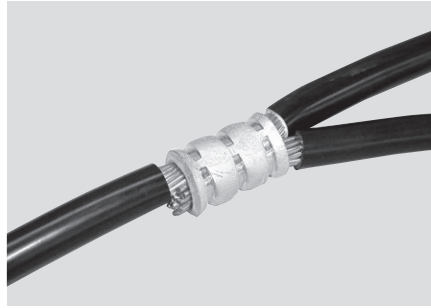


# CLAMP CONNECTORS



■ WIRE COMBINATIONS CHART (IV)

BRANCH WIRE mm <sup>2</sup> MAIN WIRE mm <sup>2</sup>	2	3.5	5.5	8	14	22	38	60	100	150	200	250	325
2	7	7											
3.5	7	7											
5.5	11	11	11										
8		16	16	16·20									
14	16·20	20	20	26	44								
22	26	26	44	44		44							
38	※ 44	※ 44	44	60	60	60	76						
60	※ 76	※ 76	76	76	76	98	98	122					
100	※ 122	※ 122	△ 122	122	122	122	154	190	240				
150	※ 154	※ 190	△ 190	△ 190	190	190	190	240	288	365			
200	※ 240	※ 240	△ 240	△ 240	240	240	240	240	288	365	450		
250			△ 288	△ 288	288	288	288	365	365	450	450	560	
325			△ 365	△ 365	△ 365	365	365	450	450	560	560	700	700
400							450	560	560	700	700		
500							560	700	700				
600							700	700					

■ WIRE COMBINATIONS CHART (CV)

BRANCH WIRE mm <sup>2</sup> MAIN WIRE mm <sup>2</sup>	2	3.5	5.5	8	14	22	38	60	100	150	200	250	325
3.5	7	7											
5.5	11	11	11										
8		16	16	20									
14	20	20	20	26	44								
22	26	26	26			44							
38			44	60	60	60	76						
60			76	76	76	98	98	122					
100				122	122	122	154	190	240				
150					190	190	190	240	288	365			
200					240	240	240	288	365	450	450		
250					288	288	288	365	365	450	560	560	
325						365	365	450	450	560	560	700	700
400							450	560	560	700	700		
500							560	700	700				
600							700	700					

## NOTE

- Figure in chart shows our P/N except prefix 'T'.
- ※ combination, requires support wire (5.5mm<sup>2</sup>/6mm<sup>2</sup>/AWG12) due to big difference
- △ combination, fold branch wire as a support wire.
- Applicable tool,
  - ..... NOP-120
  - ..... NOH-360
  - ..... NP-520
- Above table is made according to JIS wire range. IEC wire is also applicable within a combined wire range. Contact us for further information.