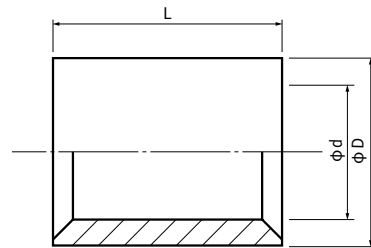


SLEEVES (P TYPE)

PARALLEL CONNECTORS



RoHS

See page 2

PART NUMBER	DIMENSIONS mm			WIRE RANGE			TOOL No.			STD QTY/BOX
	L	φD	φd	SOLID mm	STRANDED mm ²	AWG MCM	HAND • HYDRAULIC	TOOL BODY No.	DIES No.	
P 0.5	8.0	2.6	1.4	0.57~0.7	0.25~0.75	22-18	NH 70 NH 60 NH 61 NH 1 NH 9 NOM 60, NOP 60	NA 3	N3 70	1,000 (100×10)
P 1.25		3.3	1.7	0.57~1.44	0.25~1.65	22-16				
P 2		4.1	2.3	1.14~1.82	1.04~2.63	16-14				
P 5.5	8.5	5.4	3.4	1.82~2.89	2.63~6.64	12-10	NH 1 NH 9 NOM 60, NOP 60	NA 3	N3 7	100
P 8	9.5	7.0	4.5	2.89~3.65	6.64~10.52	8				
P 14	11.0	8.9	5.8	3.65~4.62	10.52~16.78	6				
P 22	13.5	11.3	7.7	4.62~5.81	16.78~26.66	4	NOM 150, NOP 150H NOH 300K			50
P 38	16.5	13.2	9.4	5.81~7.34	26.66~42.42	2				
P 60	19.0	15.3	11.4	-	42.42~60.57	1/0				
P 70		17.5	13.3		60.57~76.28	2/0				
P 80	19.5	19.5	14.5		76.28~96.3	3/0				20
P 100	20.0	22.1	16.4		96.3~117.2	4/0				
P 150	27.0	26.4	19.5		117.2~152.05	250-300MCM				10
P 180	28.5	28.5	21.0		152.05~192.6	300-350MCM				
P 200	32.0	32.4	24.0		192.6~242.27	400MCM				5
P 325	37.0	37.0	28.0		242.27~325	500-600MCM				

NOTE

- 1) ● : JIS, UL•CSA ○ : UL•CSA △ : UL
- 2) Refer to page-12 for UL/CSA and proper strip length of wire.

EXAMPLE OF WIRE COMBINATIONS

P/N Prefixed B or P	BUTT CONNECTOR	PARALLEL CONNECTOR
1.25	0.75+0.75 0.9+0.9 1.25+1.25	0.5+0.5
2.0	2+2	0.75+0.75 0.9+0.9 1.25+1.25
5.5	3.5+3.5 5.5+5.5	2+2
8	8+8	3.5+3.5
14	14+14	5.5+5.5 8+8
22	22+22	8+14
38	30+30 38+38	14+14
60	50+50 60+60	22+22 30+30
70	70+70	38+38
80	80+80	38+50
100	100+100	50+50
150	150+150	60+60
180	180+180	80+80
200	200+200	100+100
325	325+325	125+125 150+150