KST™

Future Connection

HEAT SHRINKABLE TERMINALS --- CRIMP TYPE & SOLDERING TYPE



A. CRIMPING TYPE

PE-HEAT SHRINKABLE-RING / SPADE TERMINALS “HB” (BRAZED TYPE) / “HD” (DOUBLE CRIMP TYPE) ——— P1-2

PE-HEAT SHRINKABLE-MALE / FEMALE / FULLY FEMALE DISCONNECTORS “HD” (DOUBLE CRIMP TYPE) ——— P2

PE-HEAT SHRINKABLE-BULLET / FULLY NYLON BULLET / FULLY NYLON RECEPTACLE DISCONNECTORS “HD” (DOUBLE CRIMP TYPE) ——— P3

PE-HEAT SHRINKABLE-FULLY NYLON FEMALE / FULLY NYLON MALE DISCONNECTORS “H” (SINGLE CRIMP TYPE) ——— P3

PE-HEAT SHRINKABLE-BUTT SPLICE / CHANGING DOWN BUTT SPLICE CONNECTORS “HT” (TUBULAR TYPE) ——— P4

NYLON-HEAT SHRINKABLE-BUTT SPLICE / CHANGING DOWN BUTT SPLICE CONNECTORS “HT” (TUBULAR TYPE) ——— P4

B. SOLDERING TYPE

PE-INSULATED HEAT SHRINKABLE-RING TERMINALS “SH” (SOLDERING HEATSHRINKABLE) ——— P5

PE-INSULATED HEAT SHRINKABLE-FORK TERMINALS “SH” (SOLDERING HEATSHRINKABLE) ——— P5

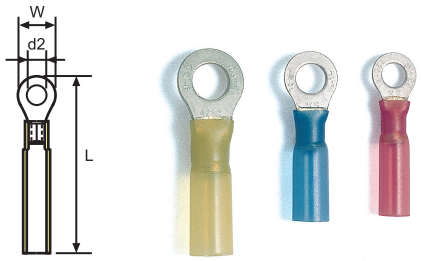
PE-INSULATED HEAT SHRINKABLE-MALE / FEMALE DISCONNECTORS “SH” (SOLDERING HEATSHRINKABLE) ——— P6

NYLON-INSULATED HEAT SHRINKABLE-MALE / FEMALE DISCONNECTORS “SH” (SOLDERING HEATSHRINKABLE) ——— P6

PE-INSULATED HEAT SHRINKABLE-PARALLEL CONNECTORS “SHT” (TIN TUBULAR TYPE) ——— P7

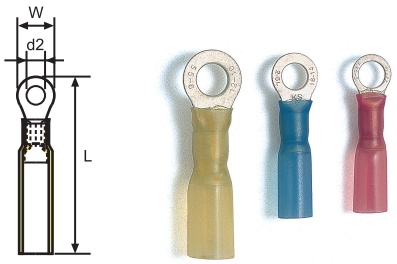
NYLON-INSULATED HEAT SHRINKABLE-PARALLEL CONNECTORS “SHT” (TIN TUBULAR TYPE) ——— P7

PE-HEAT SHRINKABLE-RING TERMINALS “HB” (BRAZED TYPE)



WIRE RANGE A.W.G. / MM²	ITEM NO.	DIMENSION (mm)			INSULATED COLOR
		d2	W	L	
22-16 / 0.5-1.5	RHBS1-3.7	3.7	5.5	25.0	RED
	RHBL1-4	4.3	8.0	28.5	
	RHB1-5	5.3			
	RHB1-6	6.4	11.6	34.5	
	RHB1-8	8.4			
	RHB1-10	10.5	13.6	37.5	
16-14 / 1.5-2.5	RHBS2-3.7	3.7	6.6	26.5	BLUE
	RHBL2-4	4.3	8.5	30.5	
	RHBL2-5	5.3	9.5		
	RHB2-6	6.4	12.0	35.5	
	RHB2-8	8.4			
	RHB2-10	10.5	13.6	37.5	
12-10 / 4-6	RHBL5-4	4.3	9.5	34.2	YELLOW
	RHB5-5	5.3		34.0	
	RHB5-6	6.4	12.0	37.5	
	RHB5-8	8.4	15.0	42.0	
	RHB5-10	10.5			
	RHB5-12	13.0	19.2	46.5	
8 / 8	RHBS8-6	6.4	12.0	37.0	RED
	RHB8-8	8.4	15.0	43.0	
	RHB8-10	10.5			

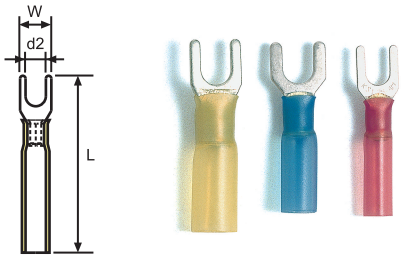
PE-HEAT SHRINKABLE-RING TERMINALS “HD” (DOUBLE CRMIP TYPE)



WIRE RANGE A.W.G. / MM²	ITEM NO.	DIMENSION (mm)			INSULATED COLOR
		d2	W	L	
22-16 / 0.5-1.5	RHDS1-3.7	3.7	5.5	30.5	RED
	RHDL1-4	4.3	8.0	32.8	
	RHD1-5	5.3			
	RHD1-6	6.4	11.6	38.0	
	RHD1-8	8.4			
	RHD1-10	10.5	13.6	41.6	
16-14 / 1.5-2.5	RHDS2-3.7	3.7	6.6	31.0	BLUE
	RHDL2-4	4.3	8.5	32.8	
	RHDL2-5	5.3	9.5	31.8	
	RHD2-6	6.4	12.0	37.5	
	RHD2-8	8.4		36.0	
	RHD2-10	10.5	13.6	40.2	
12-10 / 4-6	RHDL5-4	4.3	9.5	36.8	YELLOW
	RHD5-5	5.3			
	RHD5-6	6.4	12.0	39.4	
	RHD5-8	8.4	15.0	44.0	
	RHD5-10	10.5			
	RHD5-12	13.0	19.2	49.2	

Above terminals also available in NYLON material , item numbers please add suffix “ -NY ”.
Example: RHBS1-3.7-NY

PE-HEAT SHRINKABLE-SPADE TERMINALS "HB" (BRAZED TYPE)



WIRE RANGE A.W.G. / MM²	ITEM NO.	DIMENSION (mm)			INSULATED COLOR
		d2	W	L	
22-16 / 0.5-1.5	SHBL1-3.7	3.7	6.4	29.3	RED
	SHBM1-4	4.3	7.2	29.6	
	SHBL1-5	5.3	9.5	30.0	
16-14 / 1.5-2.5	SHBL2-3.7	3.7	6.0	28.5	BLUE
	SHBM2-4	4.3	7.2	29.5	
	SHBL2-5	5.3	9.3	30.5	
12-10 / 4-6	SHBL5-4	4.3	9.0	33.5	YELLOW
	SHB5-5	5.3			
	SHBL5-6	6.4	12.0	41.0	

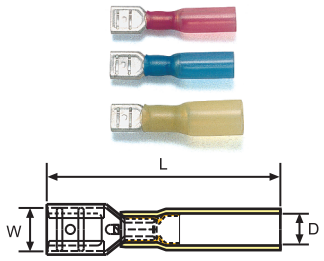
PE-HEAT SHRINKABLE-SPADE TERMINALS "HD" (DOUBLE CRIMP TYPE)



WIRE RANGE A.W.G. / MM²	ITEM NO.	DIMENSION (mm)			INSULATED COLOR
		d2	W	L	
22-16 / 0.5-1.5	SHDL1-3.7	3.7	6.4	33.0	RED
	SHDM1-4	4.3	7.2		
	SHDL1-5	5.3	9.5	34.0	
16-14 / 1.5-2.5	SHDL2-3.7	3.7	6.0	33.5	BLUE
	SHDM2-4	4.3	7.2		
	SHDL2-5	5.3	9.3	33.2	
12-10 / 4-6	SHDL5-4	4.3	9.0	38.0	YELLOW
	SHD5-5	5.3			
	SHDL5-6	6.4	12.0	44.5	

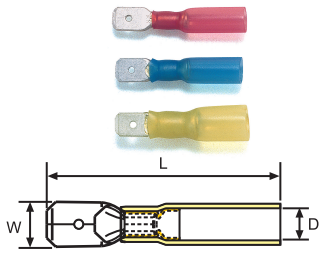
Above terminals also available in NYLON material , item numbers please add suffix " -NY ".

PE-HEAT SHRINKABLE-FEMALE DISCONNECTS "HD" (DOUBLE CRIMP TYPE)



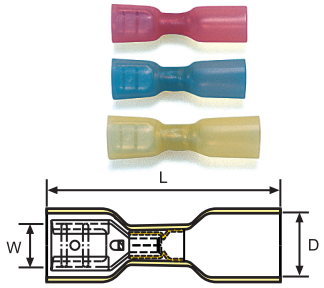
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	FDHD 1-250	.032 x .250 / 0.8 x 6.35	6.6	5.5	34.0	RED
16-14 / 1.5-2.5	FDHD 2-250			6.0		BLUE
12-10 / 4-6	FDHD 5-250			8.1	35.0	YELLOW

PE-HEAT SHRINKABLE-MALE DISCONNECTS "HD" (DOUBLE CRIMP TYPE)



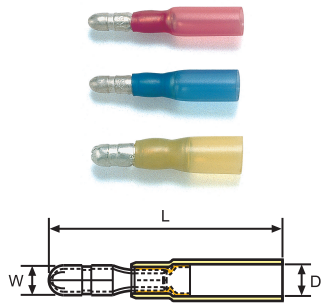
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	MDHD 1-250	.032 x .250 / 0.8 x 6.35	6.35	5.5	34.0	RED
16-14 / 1.5-2.5	MDHD 2-250			6.0		BLUE
12-10 / 4-6	MDHD 5-250			8.1	35.0	YELLOW

PE-HEAT SHRINKABLE-FULLY INSULATED FEMALE DISCONNECTS "HD" (DOUBLE CRIMP TYPE)



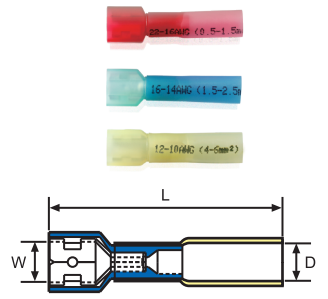
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	FDFHD 1-250	.032 x .250 / 0.8 x 6.35	6.6	6.5	28.0	RED
16-14 / 1.5-2.5	FDFHD 2-250					BLUE
12-10 / 4-6	FDFHD 5-250			7.5		YELLOW

PE-HEAT SHRINKABLE-BULLET DISCONNECTS "HD" (DOUBLE CRIMP TYPE)



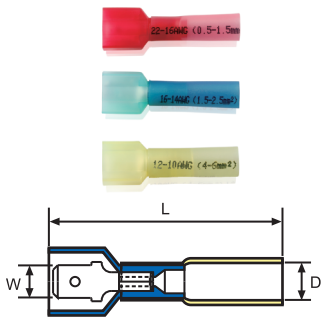
WIRE RANGE A.W.G. / MM²	ITEM NO.	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	MPHD1-156	4.0	5.5	33.0	RED
16-14 / 1.5-2.5	MPHD2-156	4.0	6.0	33.0	BLUE
	MPHD2-195	5.0			
12-10 / 4-6	MPHD5-196	5.0	8.1	35.5	YELLOW

PE-HEAT SHRINKABLE-FULLY NYLON FEMALE DISCONNECTS "H" (TUBULAR TYPE)



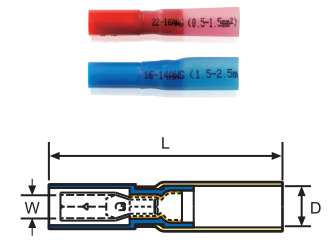
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	FDFNYH 1-250	.032 x .250 / 0.8 x 6.35	6.6	6.5	36.5	RED
16-14 / 1.5-2.5	FDFNYH 2-250					BLUE
12-10 / 4-6	FDFNYH 5-250			7.5	37.0	YELLOW

PE-HEAT SHRINKABLE-FULLY NYLON MALE DISCONNECTS "H" (SINGLE CRIMP TYPE)



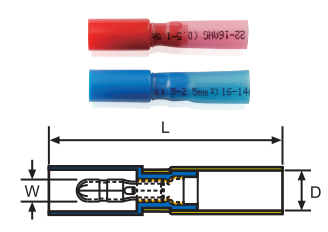
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	MDFNYH 1-250	.032 x .250 / 0.8 x 6.35	6.35	6.5	38.5	RED
16-14 / 1.5-2.5	MDFNYH 2-250				39.5	BLUE
12-10 / 4-6	MDFNYH 5-250			7.5		YELLOW

PE-HEAT SHRINKABLE-FULLY NYLON RECEPTACLE DISCONNECTS "HD" (DOUBLE CRIMP TYPE)



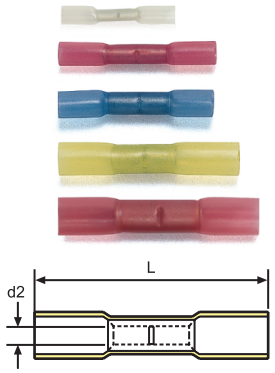
WIRE RANGE A.W.G. / MM²	ITEM NO.	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	FRFNYDH1-156	3.9	6.5	40.5	RED
16-14 / 1.5-2.5	FRFNYDH2-156		7.5		BLUE
	FRFNYDH2-195	4.9		42.5	

PE-HEAT SHRINKABLE-FULLY NYLON BULLET DISCONNECTORS "HD" (DOUBLE CRIMP TYPE)



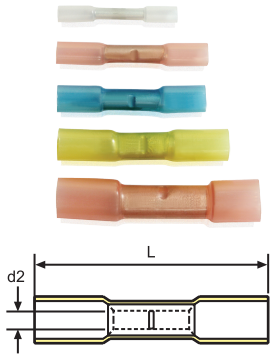
WIRE RANGE A.W.G. / MM²	ITEM NO.	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	MPFNYDH1-156	4.0	6.3	42.0	RED
16-14 / 1.5-2.5	MPFNYDH2-156		7.3		BLUE

PE-HEAT SHRINKABLE-BUTT SPLICE CONNECTORS "HT" (TUBULAR TYPE)



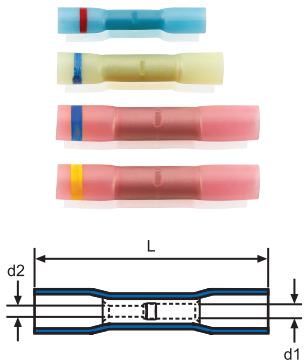
WIRE RANGE A.W.G. / MM²	ITEM NO.	DIMENSION inch (mm)		INSULATED COLOR
		d2	L	
26-22 / 0.2-0.5	BHT 0.5	1.3	28.9	CLEAR
22-16 / 0.5-1.5	BHT 1	1.7	36.0	RED
16-14 / 1.5-2.5	BHT 2	2.3		BLUE
12-10 / 4-6	BHT 5	3.4	41.0	YELLOW
8 / 8	BHT 8	4.6	49.0	RED

NYLON-HEAT SHRINKABLE-BUTT SPLICE CONNECTORS "HT" (TUBULAR TYPE)



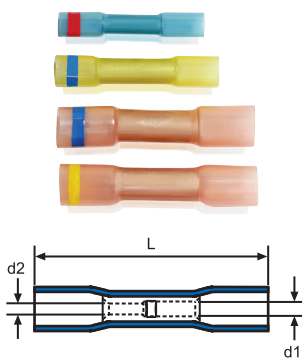
WIRE RANGE A.W.G. / MM²	ITEM NO.	DIMENSION inch (mm)		INSULATED COLOR
		d2	L	
26-22 / 0.2-0.5	BHT 0.5-NY	1.3	28.9	CLEAR
22-16 / 0.5-1.5	BHT 1-NY	1.7	36.0	RED
16-14 / 1.5-2.5	BHT 2-NY	2.3		BLUE
12-10 / 4-6	BHT 5-NY	3.4	41.0	YELLOW
8 / 8	BHT 8-NY	4.6	49.0	RED

PE-HEAT SHRINKABLE-CHANGING DOWN BUTT SPLICE CONNECTORS "HT" (TUBULAR TYPE)



WIRE RANGE A.W.G. / MM²	ITEM NO.	DIMENSION inch (mm)			INSULATED COLOR WITH CHANGING DOWN END COLOR RING
		d1	d2	L	
16-14 to 22-16 1.5-2.5 to 0.5-1.5	BHT2CD1	2.3	1.7	36.0	BLUE WITH RED COLOR RING
12-10 to 16-14 4-6 to 1.5-2.5	BHT5CD2	3.4	2.3	41.0	YELLOW WITH BLUE COLOR RING
8 to 16-14 8 to 1.5-2.5	BHT8CD2	4.6	2.3	48.5	RED WITH BLUE COLOR RING
8 to 12-10 8 to 4-6	BHT8CD5	4.6	3.5	48.5	RED WITH YELLOW COLOR RING

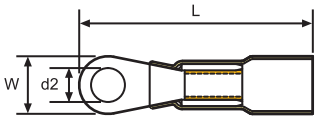
NYLON-HEAT SHRINKABLE-CHANGING DOWN BUTT SPLICE CONNECTORS "HT" (TUBULAR TYPE)



WIRE RANGE A.W.G. / MM²	ITEM NO.	DIMENSION inch (mm)			INSULATED COLOR WITH CHANGING DOWN END COLOR RING
		d1	d2	L	
16-14 to 22-16 1.5-2.5 to 0.5-1.5	BHT2CD1-NY	2.3	1.7	36.0	BLUE WITH RED COLOR RING
12-10 to 16-14 4-6 to 0.5-1.5	BHT5CD2-NY	3.4	2.3	41.0	YELLOW WITH BLUE COLOR RING
8 to 16-14 8 to 1.5-2.5	BHT8CD2-NY	4.6	2.3	48.5	RED WITH BLUE COLOR RING
8 to 12-10 8 to 4-6	BHT8CD5-NY	4.6	3.5	48.5	RED WITH YELLOW COLOR RING

PE-INSULATED HEAT SHRINKABLE-RING TERMINALS
"SH" (SOLDERING HEATSHRINKABLE)

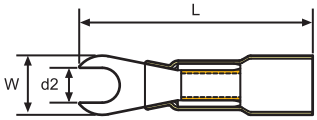




WIRE RANGE A.W.G. / MM²	ITEM NO.	d2	W	L	INSULATED COLOR
22-16 / 0.5-1.5	ZHRSH1-3.7-HS	3.7	9.0	36.5	RED
	ZHRSH1-4-HS	4.3			
	ZHRSH1-5-HS	5.3			
	ZHRSH1-6-HS	6.4	14.0	41.0	
	ZHRSH1-8-HS	8.4			
	ZHRSH1-10-HS	10.5	17.5	45.0	
16-14 / 1.5-2.5	ZHRSH2-3.7-HS	3.7	9.0	36.5	BLUE
	ZHRSH2-4-HS	4.3			
	ZHRSH2-5-HS	5.3			
	ZHRSH2-6-HS	6.4	14.0	41.0	
	ZHRSH2-8-HS	8.4			
	ZHRSH2-10-HS	10.5	17.5	45.0	
12-10 / 4-6	ZHRSH5-4-HS	4.3	9.0	36.5	YELLOW
	ZHRSH5-5-HS	5.3			
	ZHRSH5-6-HS	6.4	14.0	41.0	
	ZHRSH5-8-HS	8.4	17.5		
	ZHRSH5-10-HS	10.5		45.0	
	ZHRSH5-12-HS	13.0			

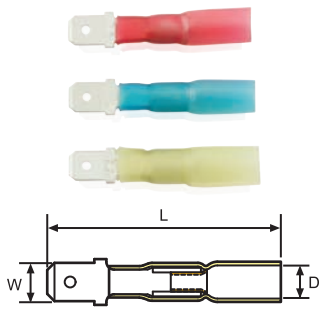
PE-HEAT SHRINKABLE-FORK TERMINALS
"SH" (SOLDERING HEATSHRINKABLE)





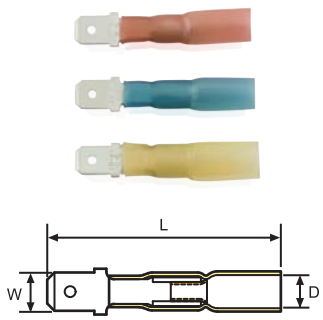
WIRE RANGE A.W.G. / MM²	ITEM NO.	d2	W	L	INSULATED COLOR
22-16 / 0.5-1.5	ZHASH1-5-HS	5.3	9.0	35.5	RED
16-14 / 1.5-2.5	ZHASH2-5-HS				BLUE
12-10 / 4-6	ZHASH5-5-HS				YELLOW

PE-INSULATED HEAT SHRINKABLE MALE CONNECTORS "SH" (SOLDERING HEATSHRINKABLE)



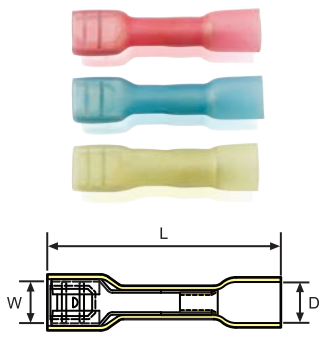
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	ZHMDSH1-250-HS	.032 x .250 / 0.8 x 6.35	6.35	5.5	38.7	RED
16-14 / 1.5-2.5	ZHMDSH2-250-HS					BLUE
12-10 / 4-6	ZHMDSH5-250-HS			8.1	39.7	YELLOW

NYLON-INSULATED HEAT SHRINKABLE MALE CONNECTORS "SH" (SOLDERING HEATSHRINKABLE)



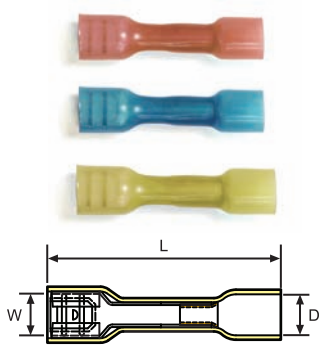
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	ZHMDSH1-250-NY-HS	.032 x .250 / 0.8 x 6.35	6.35	6.5	38.7	RED
16-14 / 1.5-2.5	ZHMDSH2-250-NY-HS					BLUE
12-10 / 4-6	ZHMDSH5-250-NY-HS			8.1	39.7	YELLOW

PE-INSULATED HEAT SHRINKABLE FEMALE CONNECTORS "SH" (SOLDERING HEATSHRINKABLE)



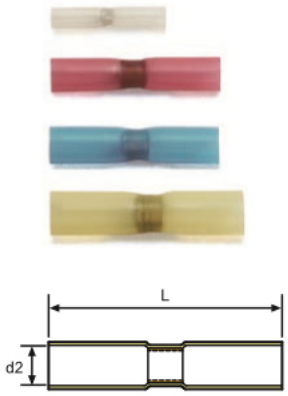
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	ZHFDFSH1-250-HS	.032 x .250 / 0.8 x 6.35	6.6	6.5	37.0	RED
16-14 / 1.5-2.5	ZHFDFSH2-250-HS					BLUE
12-10 / 4-6	ZHFDFSH5-250-HS			8.1	36.0	YELLOW

NYLON-INSULATED HEAT SHRINKABLE FEMALE CONNECTORS "SH" (SOLDERING HEATSHRINKABLE)



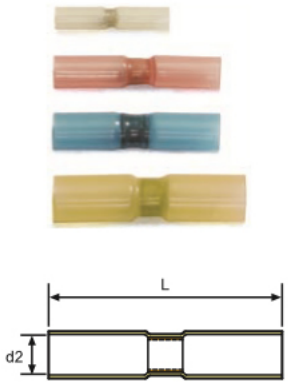
WIRE RANGE A.W.G. / MM²	ITEM NO.	NEMA TAB IN / mm	W	D	L	INSULATED COLOR
22-16 / 0.5-1.5	ZHFDFSH1-250-NY-HS	.032 x .250 / 0.8 x 6.35	6.6	6.5	37.0	RED
16-14 / 1.5-2.5	ZHFDFSH2-250-NY-HS					BLUE
12-10 / 4-6	ZHFDFSH5-250-NY-HS			8.1	36.0	YELLOW

PE-INSULATED HEAT SHRINKABLE-PARALLEL CONNECTORS "SHT" (TIN TUBULAR TYPE)



WIRE RANGE A.W.G. / MM²	ITEM NO.	d2	L	INSULATED COLOR
26-22 / 0.2-0.5	PSHT0.5LT-HS	2.5	25.0	CLEAR
22-16 / 0.5-1.5	PSHT1LT-HS	4.2	37.0	RED
16-14 / 1.5-2.5	PSHT2LT-HS	4.7	37.0	BLUE
12-10 / 4-6	PSHT5LT-HS	6.0	42.0	YELLOW

NYLON-INSULATED HEAT SHRINKABLE-PARALLEL CONNECTORS "SHT" (TIN TUBULAR TYPE)



WIRE RANGE A.W.G. / MM²	ITEM NO.	d2	L	INSULATED COLOR
26-22 / 0.2-0.5	PSHT0.5LT-NY-HS	2.5	25.0	CLEAR
22-16 / 0.5-1.5	PSHT1LT-NY-HS	4.2	37.0	RED
16-14 / 1.5-2.5	PSHT2LT-NY-HS	4.7	37.0	BLUE
12-10 / 4-6	PSHT5LT-NY-HS	6.0	42.0	YELLOW









KST-HG1

650°C FLAMELESS HEAT GUN

- GENERAL HEATING & DRYING
- SHRINK TUBING & PACKAGING
- SELF-STARTING WITH SAFTY LOCK
- POWERED BY FUEL CELL OR DISPOSABLE LIGHTER
- WINDPROOF & WATERPROOF

KST2000G

CRIMP COPPER HEAT SHRINKABLE TERMINALS

1. 22-16 AWG (1.25mm²)
2. 16-14 AWG (2mm²)
3. 12-10 AWG (5.5mm²)

KST™ Future Connection

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