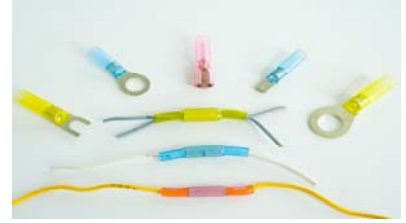


HILCRIMP

One-piece design polyethylene adhesive lined heat shrinkable crimp splices with pre-installed crimp barrel.



Features & Benefits

- One-piece product—reduce inventory management.
- Translucent tubing—allows visual inspection
- Colour coding—easy selection of correct AWG
- Dual wall polyethylene tubing—provides strain relief and protection against environment.

Applications

- Automotive after market
- Maintenance
- Mass transit signal wire
- Traffic light junction boxes
- Heavy industrial environments
- Alarms
- Marine
- Telecom aerial splices
- Pumps
- Do-it-yourself and money others

Standard Colours & Colour Codes

2—Red	
4—Yellow	
6—Blue	

HILCRIMP-203-01-2-PC



Butt Splice Dimensions				Wire Dimensions		Ordering Description
A	L	Colour	Conductor	Insulation	Insulation	
Min	Nom			O.D. (Max)	O.D. (Min)	
3.68 (.145)	3.75 (1.25)	Red	22 – 18	3.56 (.140)	1.40 (.055)	HILCRIMP-203-01-2-PC
4.57 (.180)	3.75 (1.25)	Blue	16 – 14	4.45 (.175)	2.03 (.080)	HILCRIMP-203-02-6-PC
6.35 (.250)	38.10 (1.50)	Yellow	12 -10	6.22 (.245)	-	HILCRIMP-203-03-4-PC

Properties

Test

Operating Temperature

Typical Performance

-55°C to 125°C

Minimum Shrink Temperature

150°C

Shrink Ratio

2:1

Wire pullout after crimping and recovery*

Red -- 6.8Kg (15lb)

(* where minimum wire gauge specified is installed)

Blue -- 18.14Kg (40lb)

Yellow -- 22.7Kg (50lb)