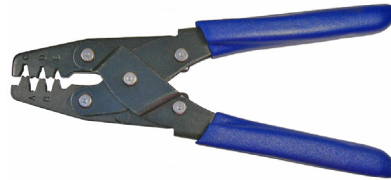


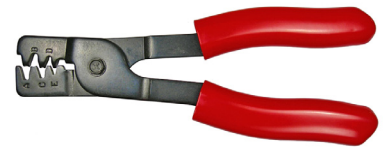
# Weather Pack Tools



**#0660PT (#0660T)**  
**Release Tool**  
 Extractor Pick Narrow .05"  
 Extractor Pick Wide .09"  
 Releases & Extracts GM, Ford & Chrysler  
 OEM Terminals From Their Housings



**#0663PT (#0663T)**  
**Crimping Tool**  
 Crimps 24-12 GA Open Barrel Terminals  
 & Weatherpack Terminals  
 Makes Precision "F" Crimps - 5 Crimp Nests



**#0665PT (#0665T)**  
**Crimping Tool**  
 Crimps 24-14 Gauge Insulated,  
 Uninsulated, Open Barrel &  
 Weatherpack Terminals

# Deutsch Tools



**#0667T**  
 Ratchet Crimps Deutsch Solid Barrel Terminals  
 20-14 AWG Terminals on Page 36



**#0666T**  
 Crimps Deutsch Solid Barrel Terminals  
 20-14 AWG Terminals on Page 36  
 Ratchet Adjust For Each Wire Gauge

# Heat Gun & Torch

Perfect For Small Jobs & Quick Repairs

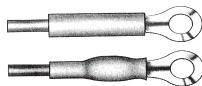
**#0630PT**  
**Mini Torch**  
 Generates 2400°F/1300°C Flame  
 Soldering, Fusing Plastic & Emergency Lighter  
 Butane Refillable, Adjustable,  
 Wind Resistant With Chain



**#0640T**  
**Heavy Duty Heat Gun**  
 Lightweight Multi-Use Heat Gun  
 Heat Shrinks Terminals & Tubing  
 Loosens Rusted Bolts & Fittings  
 Includes Heat Shield  
 10 Amps - 1200 Watts  
 2 Temp Settings: 600°F & 1000°F



# Shrink Tubing



**INSTALLATION:**  
 Slide Tubing Over Wire  
 Crimp Terminal On Wire  
 Apply Heat 200°F to 300°F  
 Cool For Tough Insulation

Tubing Measured By Inside Diameter  
 Before Shrinking

Available in Kits  
 #0003-ST, #0003-SR, #0003-SRB (Page 5)



## WATERPROOF SHRINK TUBING

Rigid Polyolefin Dual Wall  
 Outer Wall Shrinks - Inner Wall Melts  
 Moisture Proof Upon Cooling  
 Shrink Ratio 3 to 1  
 Operating Temperature:  
 -67°F to 230°F (-55°C to 110°C)

### PACKAGE OF ASSORTED SINGLE WALL SHRINK TUBING

Part #	Qty
8226C	4-6"
8226H	10-2"
8226PT	4-6"
8226KT	10-2"
8226QT	5-2"

### VARIETY PACK SHRINK TUBING

Part #	Qty
8227C	6-4"
8227PT	6-4"

### SINGLE WALL SHRINK TUBING

Flexible Polyolefin Single Wall Tubing  
 Shrink Ratio 2 to 1  
 Operating Temperature -67°F to 275°F (-55°C to 135°C)

BLACK				RED			
I.D.	Part #	Qty	Part #	Qty	I.D.	Part #	Qty
1/8"	8219AA	100'	8219C	4-6"	1/8"	8250A	4'
1/8"	8219A	4'	8219PT	4-6"	1/8"	—	—
3/16"	8220AA	100'	8220C	4-6"	3/16"	8251A	4'
3/16"	8220A	4'	8220PT	4-6"	3/16"	—	—
1/4"	8221AA	100'	8221C	4-6"	1/4"	8252AA	100'
1/4"	8221A	4'	8221PT	4-6"	1/4"	8252A	4'
3/8"	8222AA	100'	8222C	4-6"	3/8"	8253AA	100'
3/8"	8222A	4'	8222PT	4-6"	3/8"	8253A	4'
1/2"	8223AA	100'	8223C	4-6"	1/2"	8254A	4'
1/2"	8223A	4'	8223PT	4-6"	1/2"	—	—
3/4"	8224AA	100'	8224C	4-6"	3/4"	8255A	4'
3/4"	8224A	4'	8224PT	4-6"	3/4"	—	—
1"	8225A	4'	8225C	4-6"	1"	8256A	4'
1"	—	—	8225PT	4-6"	1"	—	—

BLACK		RED	
I.D.	Part #	Qty	Part #
3/16"	8230A	4'	8260A
3/16"	8230C	4-6"	8260C
3/16"	8230PT	4-6"	8260PT
1/4"	8231A	4'	8261A
1/4"	8231C	4-6"	8261C
1/4"	8231PT	4-6"	8261PT
3/8"	8232A	4'	8262A
3/8"	8232C	4-6"	8262C
3/8"	8232PT	4-6"	8262PT
1/2"	8233A	4'	8263A
1/2"	8233C	4-6"	8263C
1/2"	8233PT	4-6"	8263PT
3/4"	8234A	4'	8264A
3/4"	8234C	4-6"	8264C
3/4"	8234PT	4-6"	8264PT
1"	8235A	4'	8265A
1"	8235C	4-6"	8265C
1"	8235PT	4-6"	8265PT

All Items with QT, KT, GT or PT Suffix are Clam Shell Program Items.