

Anderson Power Products® 1367G1
Pneumatic crimp tool offers an industrial strength bridge between manually hand crimping and investing in a bench top press and applicator. This tool is manufactured in the U.S. and the jaws are constructed of high carbon hardened steel. This ensures that the customer receives a rugged, reliable tool that will provide the highest level of performance and accuracy available.



Features

- **Die set is designed specifically for APP contacts**

Provides crimps that meet or exceed UL standards

- **Integrated finger shield**

Provides increased safety for the operator

- **Contact Locator**

Assures proper crimp location and orientation

- **Removable stand**

Allows for portability in the factory or field

- **Optional accessories such as scissor and nipper attachment**

Increases the value of your tool

- **Tool operates at 80 to 100 psi, filtered and lubricated air**

Compatible with most air compressors

- **Pneumatic cylinder constructed of anodized aluminum and heat treated steel**

Offers durability

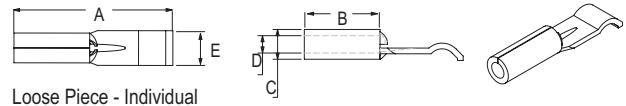
ORDERING INFORMATION

For Use With Contacts

Part Number	Description	Wire	
		AWG	sq. mm
1331	Individual	12/16	3.3/1.3
1332	Individual	16/20	1.3/.52

Contacts

Part Number	-A-		-B-		-C-		-D-		-E-	
	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.
1331	16.25	.64	7.87	.31	3.81	.15	2.54	.10	3.68	.145
1332	16.25	.64	7.87	.31	3.05	.12	1.78	.07	3.68	.145



Loose Piece - Individual

Hand Tool

Part Number-New	Part Number-Old	Contacts	Wire		Pullout Values (lbs) (per UL standard 486A)	Tool Cavities
			AWG	sq.mm		
1367G1	1353G1	1331	#12,14, 16	3.3/1.3	70, 50, 30	Cavity 30 #12, 14, 16 AWG
		1332	#16,18, 20	1.3/.52	30, 20, 13	Cavity 15 #16, 18, 20 AWG

Crimp Height Data

Wire	Contact	Tolerance (+/- 0.005)
12	1331	0.101
14	1331	0.095
16	1331	0.095
16	1332	0.078
18	1332	0.075
20	1332	0.072

THE TOOL IS EQUIPPED WITH A RATCHET MECHANISM TO ASSURE RELIABLE CRIMP TERMINATIONS. A RATCHET RELEASE LEVER IS PROVIDED TO ALLOW FOR REMOVAL OF AN INCORRECTLY PLACED OR OVERSIZED CONTACT. ADJUST RATCHET RELEASE HANDLE FORCE TO 5-15 LBS.