



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

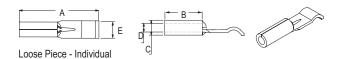
ORDERING INFORMATION

For Use With Contacts

Part		١	/vire
Number	Description	AWG	sq. mm
1331	Individual	12/16	3.3/1.3
1332	Individual	16/20	1.3/.52

Contacts

Part	-A-		-B	-	-C-		-0)-	-E	<u>:</u> -
Number	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



Hand Tool

Part	Part		Wire		Pullout Values (lbs)	
Number-New	Number-Old	Contacts	AWG	sq.mm	(per UL standard 486A)	Tool Cavities
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.

All data subject to change without notice

DS-1367G1 REV02