

Panther

ZINC CORROSION CONTROL GLUE

**Heavy Duty Trigger
Spring**

**Teflon Hard Coat
Gun Body**

**Stainless
Steel Fluid
Passages**

**Teflon Hard Coat
Air Nozzle**

**Patented 2 Piece
Fluid Nozzle Design**

**Delrin Fluid Nozzles /Leather
Packings Available for Zinc**



Specifically
designed for
these markets

P200Z ZINC

P100G GLUE

P100G WATERBORNE





P100G Waterborne 1.8x1590

CONSISTS OF:

- TEFLON HARD COAT ANODIZED BODY
- SPECIAL AIR CAP AND FLUID NOZZLE, DESIGNED TO PREVENT PRODUCT SHEARING
- HEAVY DUTY NEEDLE SPRING
- NOZZLE SIZES: 1.0 AND 1.8
- STAINLESS STEEL FLUID PASSAGES

Recommended for Waterborne applications of all types. Teflon anodized body for easy clean up and longer life.



P100G GLUE 1.8 x 2266T

CONSISTS OF:

- TEFLON HARD COAT ANODIZED BODY
- TEFLON HARD COAT ANODIZED AIR CAP
- HEAVY DUTY NEEDLE SPRING
- NOZZLE RECOMMENDED 1.8
- 100 SERIES GLUE AIR CAP
- STAINLESS STEEL FLUID PASSAGES

Recommended for Glue applications of all types. Teflon anodized body and air cap for easy clean up and longer life.



P200Z ZINC 2.2Z x 2064T

CONSISTS OF:

- TEFLON HARD COAT ANODIZED BODY
- TEFLON HARD COAT ANODIZED AIR CAP
- DELTRIN PLASTIC FLUID NOZZLE
- LEATHER/TEFLON NEEDLE PACKINGS
- HEAVY DUTY TRIGGER SPRING
- STAINLESS STEEL FLUID PASSAGES
- NOZZLE RANGE 1.8Z - 2.8Z*

Recommended for all ZINC applications. Teflon anodized body and air cap for easier clean up. Delrin fluid nozzle resists plating. Leather/Teflon needle packing for longer packing life.

* For 2.8Z use 22-2062T