

PRODUCT FAMILY DATASHEET

PNEUMATIC BANDING TOOL

FEMAG SNP-PT-C125 · Air-to-Force Band Tensioning



MADE IN ITALY

ISO 9001:2015

SOLE U.S. DISTRIBUTOR

CAGE 8GNP1

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1 Product Description

The CoreTight™ banding tool is a pneumatic tensioning tool used to apply and tension CoreTight banding strap around a magnetic-component assembly before the joint is locked with a matching formed seal. It completes the CoreTight banding system — strap, seal, and tool designed to work together — delivering controlled, repeatable tension on C-core and cut-core transformer and magnetic assemblies.

2 Specifications

Model	SNP-PT-C125
Tension range	0–125 kg, linear (air-to-force), ±10%
Band capacity	0.400" standard head (0.500" optional head) × 0.012" thick × up to 600 ft coil
Air supply	8 kg/cm ² (~114 psi)
Operation	Pneumatic — air-to-force tensioning

3 System Compatibility

Designed for use with CoreTight straps and seals. The standard head accommodates strap widths up to 0.400"; the optional head extends capacity to 0.500". After tensioning, the strap is secured with the matching CoreTight formed seal to complete the banding joint.

4 Compliance & Distribution

Manufacturer	FEMAG — Ferri Magnetici s.r.l. (Agrate Brianza, Italy) — ISO 9001:2015
U.S. distribution	Specialty Nameplate & Manufacturing, Inc. — sole authorized U.S. distributor · CAGE 8GNP1
Country of origin	Italy
Trade classification	ECCN EAR99 · HTS 8467.29 · BAA exempt
Certification pack	Available on request

5 Ordering Information & Notes

- Order as SNP-PT-C125. Strap and seals are ordered separately.
- Optional 0.500" head available for wider strap.

The customer is responsible for determining suitability for its application and assumes all risk resulting from use. Specifications are per the manufacturer (FEMAG) and are provided for reference only. Specialty Nameplate & Manufacturing, Inc. is the authorized U.S. distributor.