

“MOLDED” N95 RESPIRATOR WITH METAL NOSEPIECE

NIOSH Industrial Approved
TC-84A-9280 (Regular), TC-84A-9281 (Small)

Part Number: PT-N95C/CS-06
Description: Molded N95 respirator with metal nosepiece
Location: Manufactured in Ohio, USA
Brand: Patriot Mask



KEY FEATURES:

- **NIOSH** approved N95 rating.
- Meets **NIOSH** inhalation procedure testing TEB-APR-STP-0007.
- Fluid Resistant 160 mmHg.
- Flammability Rating Class I.
- Adjustable nose clip.
- Braided and stapled headbands.
- ≥95% BFE (Bacterial Filtration Efficiency) according to ASTM F2101.
- ≥95% Filter Efficiency according to ICS Laboratories Inc.
- Pre-formed for secure fit and for easy breathing.
- Bendable nose clip will help provide custom fit and secure seal.
- Available in Small and Large.
- Latex free: Yes.
- Model: Collapse Resistant Cup/Procedure.

DO NOT USE:

- For gases and Vapors, including oil aerosols, etc.
- For repeated use following NIOSH guidelines.
- If modified or used for its unintended purpose.
- Expiration date of 5 years after manufacture date.

MATERIAL COMPOSITION:

- Straps – Braided Polyisoprene
- Staples – Steel
- Outer Layer: Spun bound cloth/non-woven fabric (Teal).
- Filter – Polypropylene
- Shell – Polyester
- Coverweb - Polypropylene
- Inner Layer: Needle punch cotton.
- Nose Clip: 1 mm thick metal.
- Nose Foam – Polyurethane Foam
- Headband: Nylon.
- Not made with natural rubber latex
- Approximate weight of product: 0.40 oz

DO USE FOR:

- Surgical Procedures.
- Fluid Resistance.
- Disposable.
- Protect against some airborne Bio Particles.

INDUSTRIAL

“MOLDED” N95 RESPIRATOR WITH METAL NOSEPIECE

Part Number: PT-N95C/CS-06
Description: Molded N95 respirator with metal nosepiece
Location: Manufactured in Ohio, USA
Brand: Patriot Mask

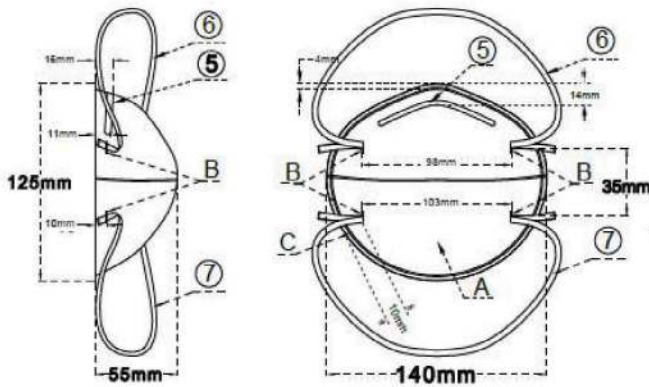
NIOSH Industrial Approved
 TC-84A-9280 (Regular), TC-84A-9281 (Small)

PACKAGE INFORMATION

Description	Size	Type	PCS/Box	Box/Carton	Pcs/Pkg	Carton/Pallet	Total Quan
PT-N95C-06	Regular	Industrial	25	20	500	30	15,000
PT-N95CS-06	Small	Industrial	25	20	600	30	18,000

DIMENSIONS

REGULAR



SMALL

