

MRO / Pipe, Tubing, Hose, and Fittings / 4720-01-180-0902

Hose Assembly, Nonmetallic

4720-01-180-0902

NSN 4720-01-180-0902 · NIIN 011800902 · Part number X20063000

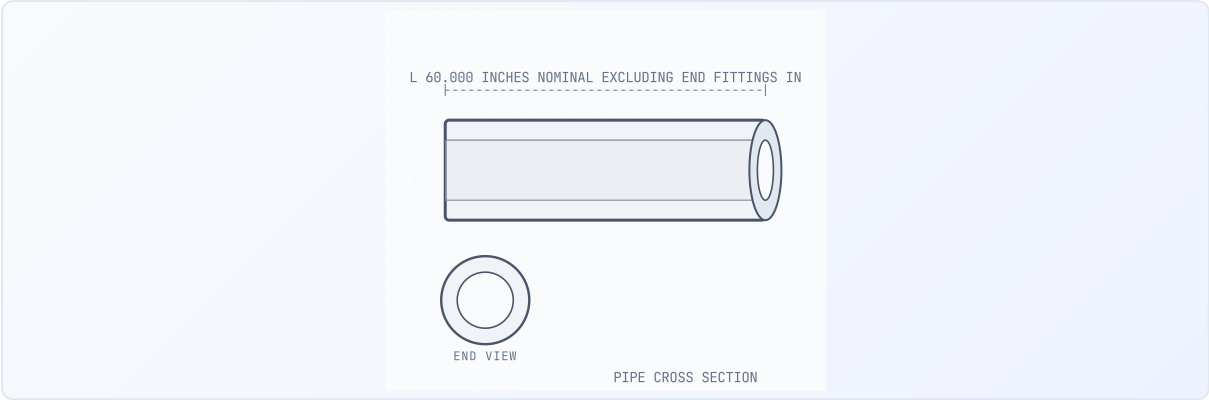
Edwards Vacuum Llc · FSC 4720 — Hose and Flexible Tubing · FSG 47 — Pipe, Tubing, Hose, and Fittings · CAGE 21268

GOVERNMENT RECORD, CITED

NSN 4720-01-180-0902 — this item is cataloged by the U.S. Government under National Stock Number 4720-01-180-0902. Manufacturer of record part number: X20063000.

ALSO SEARCHED AS 4720-01-180-0902 · 4720011800902 · NIIN 011800902 · 01-180-0902 · FSC 4720 Hose and Flexible Tubing · CAGE 21268 · X20063000 · 11608-40202 · 11608-40202G3

NEARBY STOCK NUMBERS ← 4720-01-180-0901 · 4720-01-180-0903 →



4720-01-180-0902 — HOSE AND FLEXIBLE TUBING

FEATURES

- Hose Assembly,nonmetallic — FSC 4720
- Flow Angle: 90.0 DEGREES SECOND END
- Measuring Method and Length: 60.000 INCHES NOMINAL EXCLUDING END FITTINGS IN
- End Connection Design: ELBOW SECOND END
- End Connection Design: STRAIGHT FIRST END
- Cross-Sectional Shape Style: ROUND
- Inside Surface Condition: SMOOTH
- 1 manufacturer part number on file

IDENTIFICATION

- NSN: 4720-01-180-0902
- NIIN: 011800902
- FSC: 4720 — Hose and Flexible Tubing
- FSG: 47 — Pipe, Tubing, Hose, and Fittings
- Primary part number: X20063000
- Manufacturer: Edwards Vacuum Llc

GENERAL DESCRIPTION

The Hose Assembly,nonmetallic, cataloged under National Stock Number 4720-01-180-0902, is classified within Federal Supply Class 4720 (Hose and Flexible Tubing) of the Pipe, Tubing, Hose, and Fittings group. The manufacturer of record is Edwards Vacuum Llc. Government technical data includes 6 specifications, cited from the U.S. Government catalog. The record lists 1 manufacturer part number for this item, enabling identification through both NSN and commercial part number lookups. 2 additional reference documents (drawings, advisory and superseded references) are recorded in the U.S. Government catalog. Current acquisition status: Active.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	4720-01-180-0902
Primary Part Number	X20063000
Item Name	Hose Assembly,nonmetallic
FSC / FSG	4720 / 47 — Hose and Flexible Tubing
Manufacturer	Edwards Vacuum Llc
Status	ACTIVE
Flow Angle	90.0 DEGREES SECOND END
Measuring Method and Length	60.000 INCHES NOMINAL EXCLUDING END FITTINGS IN
End Connection Design	ELBOW SECOND END
End Connection Design	STRAIGHT FIRST END
Cross-Sectional Shape Style	ROUND
Inside Surface Condition	SMOOTH

LIFECYCLE & COMPLIANCE

Acquisition Status	ACTIVE
DEMIL Code	DEMIL A — NO DEMILITARIZATION REQUIRED
Hazard	NO HAZARD CODE IN THE DLA RECORD (HMIC N)
Criticality Code	X

CROSS-REFERENCE INDEX

PART NUMBER	MANUFACTURER
X20063000 PRIMARY	Edwards Vacuum Llc (USA)

REFERENCE DOCUMENTS

REFERENCE	MEANING
11608-40202	D/9 Drawing number reference only Edwards Vacuum Llc
11608-40202G3	5/9 Secondary reference Edwards Vacuum Llc

FREQUENTLY ASKED QUESTIONS

What is NSN 4720-01-180-0902?

NSN 4720-01-180-0902 is a Hose Assembly,nonmetallic, manufactured by Edwards Vacuum Llc, classified under FSC 4720, Hose and Flexible Tubing. Status: active.

What part numbers are listed for NSN 4720-01-180-0902?

NSN 4720-01-180-0902 has 1 manufacturer part number on file: X20063000 (Edwards Vacuum Llc).

What are the specifications of X20063000?

Key specifications for X20063000: Flow Angle: 90.0 DEGREES SECOND END; Measuring Method and Length: 60.000 INCHES NOMINAL EXCLUDING END FITTINGS IN; End Connection Design: ELBOW SECOND END; End Connection Design: STRAIGHT FIRST END. 6 specifications are documented in the U.S. Government catalog.

Is NSN 4720-01-180-0902 hazardous material?

No hazard code in the DLA record (HMIC N). Hazard information on this page is shown exactly as it appears in the DLA record.

SOURCES

U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-16.

U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-18.

PartsTable — the parts reference. Every fact cited to its source.

partstable.com/parts/4720-01-180-0902

✓ Data cited from the U.S. Government catalog; commercial cross-references from OEM and certified industry sources.

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