

Home > B100235PC32

B100235PC32 – LINING, FRICTION

✓ Government record, cited

— · COMPONENT

PRODUCT OVERVIEW

B100235PC32: LINING, FRICTION.

The LINING, FRICTION is a the manufacturer industrial component. Key specifications include width: 2.156 INCHES NOMINAL IN, thickness: 0.500 INCHES NOMINAL IN, lining_style: BULK LINING, application_type: DRY, attachment_method: BONDED, features_provided: FLEXIBLE FRICTION LINING. This part is cataloged in the U.S.

Government catalog under NSN 3950-00-006-0173, indicating validated use in U.S. government and defense logistics supply chains. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

B100235PC32

NSN: 3950-00-006-0173

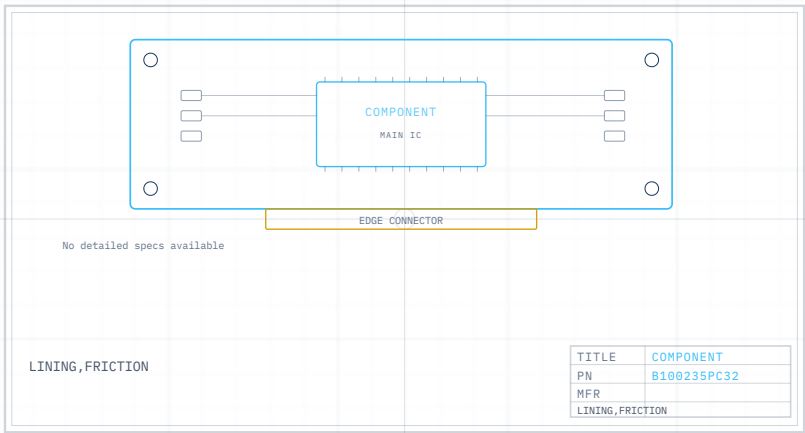
FSC: 3950 — Winches, Hoists, Cranes, and Derricks

CAGE: 16603 — CONTROL FLOW, INC. DBA WESTECH HEAVY MACHINERY DIVISION DIV WESTECH HEAVY MACHINERY DIVISION (USA)

SPECIFICATIONS

width	2.156 INCHES NOMINAL IN
thickness	0.500 INCHES NOMINAL IN
lining_style	BULK LINING
application_type	DRY
attachment_method	BONDED
features_provided	FLEXIBLE FRICTION LINING
NSN	3950-00-006-0173

COMPONENT DIAGRAM



KEY FEATURES

- SUPPLEMENTARY FEATURES: THIS ITEM HAS BEEN REVIEWED FOR ASBESTOS MATERIAL. THE CURRENT APPROVED SOURCES 75165 HAVE INDICATED THIER PART NUMBER CONTAINED ASBESTOS PRIOR TO 8 4. THEY CONTINUE TO MANUFACTURE THE SAME PART NUMBER WITHOUT ASBESTOS MATERIAL AFTER 1984**
- LINING STYLE: BULK LINING**
- FEATURES PROVIDED: FLEXIBLE FRICTION LINING**
- APPLICATION TYPE: DRY**
- ATTACHMENT METHOD: BONDED**
- WIDTH: 2.156 INCHES NOMINAL IN**
- THICKNESS: 0.500 INCHES NOMINAL IN**

TECHNICAL CHARACTERISTICS

SUPPLEMENTARY FEATURES

THIS ITEM HAS BEEN REVIEWED FOR ASBESTOS MATERIAL. THE CURRENT APPROVED SOURCES 75165 HAVE INDICATED THIER PART NUMBER CONTAINED ASBESTOS PRIOR TO 8 4. THEY CONTINUE TO MANUFACTURE THE SAME PART NUMBER WITHOUT ASBESTOS MATERIAL AFTER 1984

LINING STYLE

BULK LINING

FEATURES PROVIDED

FLEXIBLE FRICTION LINING

APPLICATION TYPE

DRY

ATTACHMENT METHOD	BONDED
WIDTH	2.156 INCHES NOMINAL IN
THICKNESS	0.500 INCHES NOMINAL IN

OTHER ITEMS IN FSC 3950 — WINCHES, HOISTS, CRANES, AND DERRICKS

Items in the same Federal Supply class. No interchangeability or substitution relationship is implied.

3950-00-001-1249	3950-00-001-3984	3950-00-001-6303	3950-00-001-6304
3950-00-001-6312	3950-00-001-6313	3950-00-001-7831	3950-00-001-7834

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

NSN status

Active

 · U.S. Government catalog

Acquisition advice: Normally procured from the manufacturer (OEM)

No demilitarization required

FREQUENTLY ASKED QUESTIONS

What is B100235PC32?

B100235PC32 is a LINING,FRICTION.

What is the NSN for B100235PC32?

B100235PC32 is cataloged in the U.S. Government catalog under NSN 3950-00-006-0173. This indicates validated use in U.S. government and defense supply chains.

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


 PartsTable Design LLC · partstable.com

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

PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.