

WHERE TO GET ITEM PACKAGING INFO



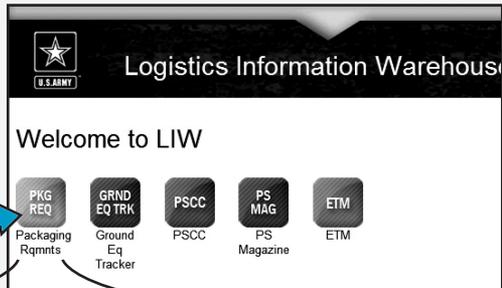
IT'S EASIER THAN YOU THINK TO BRAVE THE MAZE OF RULES AND REGS, AS LONG AS YOU HAVE A MAP TO FIND THE WAY.

You can find packaging requirements for any Army-owned and -managed item in the Logistics Support Activity's (LOGSA) Logistics Information Warehouse (LIW) or in the Federal Logistics System (FED LOG) Army Master Data File (AMDF).
 To use LIW, first-time users need to send in a system access request, and a Common Access Card (CAC) is required for future access.
 FED LOG requires a subscription and should be installed on a work computer. For information on FED LOG subscriptions or updates, go to: <http://www.dlis.dla.mil/fedlog/>
 FED LOG access is also available through LIW under "Applications."
NOTE: If LIW is available at your work site, check LIW first for packaging requirements prior to checking FED LOG.

Finding Item Packaging Data in LIW

1. Log into LIW at: <https://liw.logsa.army.mil>
2. From the home screen, click on **Catalog**, and then **Packaging Requirements**

Where to find packaging requirements screen in LIW: Choose this button to enter packaging section. LIW's portal look is now personally customized, so your screen may look different. You may need to pick and add this button first from the LIW application warehouse.



Packaging Requirements

Please enter a NIIN or CAGE CODE and PART NO and click the 'Submit' button.

NIIN: For links to Packaging Requirements for all Commodities, please click the link below.

OR

CAGE CODE: PART NO: [PACKAGING HELP FOR ALL COMMODITIES](#)

OR: Please enter a SPI (to display a known document by it's SPI number) and click the 'Review' button.

SPI: SPECIAL PACKAGING INSTRUCTION NUMBER

3. Enter your item's NIIN (NSN minus first four digits) and click on **Submit**. If you know the SPI (special packaging instruction) number, you can enter it and click on **Review** (if you receive a message saying "no link yet available for this," try searching by NIIN. See the following examples.)

Packaging Requirements

NIIN	LOP	Haz Code	OPI	Lvl A Pk Cd	Lvl B Pk Cd	Lvl C Pk Cd						
014240735	A	N		2	A	U						
TSC	Pres Meth	Cl / Dr	Pres Mat	Wrap Mat	Cush / Dunn	Cush Thick	Unit Cont	Unit Cont Lvl	Spec Mark	Int Cont	ICD	SPI
B	32	0	00	Mp	00	0	00		00	00	00	100
Pkg Cat Code	Pkg Drawing (Part) Nbr	Cage Code	PKC	Pkg Reference	QUP	Suppl Instr	Cont NIIN	SPI REV	Status			
2222	89189	001	3	MILST0273	001	UNIT CONTAINER SHALL BE BOX D1 INSIDE BAG BL			C			
Max Unit Pk Length (in)	Max Unit Pk Width (in)	Max Dep	Pk (lb)	Max Unit Pk Wgt (lb)	Max Unit Pk Cube (cf)	Unit Pkg Item Length (in)	Unit Pkg Item Width (in)	Unit Pkg Item Depth (in)	Unit Pkg Item Weight (lb)			
000000.0	000000.0	000000.0	000000.0	0000000.008	000000.3	000000.3	000000.2	0000000.1				

NIIN search in LIW showing coded packaging requirements

Packaging Requirements

NIIN	LOP	Haz Code	OPI	Lvl A Pk Cd	Lvl B Pk Cd	Lvl C Pk Cd						
014190222	A	N										
TSC	Pres Meth	Cl / Dr	Pres Mat	Wrap Mat	Cush / Dunn	Cush Thick	Unit Cont	Unit Cont Lvl	Spec Mark	Int Cont	ICD	SPI
0												AK14190222
												View SPI
Pkg Cat Code	Pkg Drawing (Part) Nbr	Cage Code	PKC	Pkg Reference	QUP	Suppl Instr	Cont NIIN	SPI REV	Status			
2222	12414398-003	01929	4	MILST0273	001				C			

NIIN search in LIW showing SPI

4. If there is no packaging information in LIW, check FED LOG next by following the instructions on Pages 58 and 59.



Find Item Packaging Data in FED LOG

1. Open FED LOG
2. Select Search Interactive
3. Click on the ARMY tab
4. Enter NIIN or NSN in NIIN field
5. Select Search
6. Click on the Army Packaging tab

Note: In FED LOG, you can click on the data elements in blue (e.g., WRAP MAT) to get more information.

ARMY PACKAGING DATA RESPONSE
 FSC: 3120
 NIIN: 014240735
 ITEM NAME: BUSHING,SLEEVE

LOP	PKG REF	UPO	ICQ	TOS	HAZ	UNIT PACK SIZE	UNIT PACK WEIGHT	UNIT PACK CUBE	PKG IND	PK LVL REF IND
		100	B			002600260020	00002		000008	

MOP	CLNG DRYING	PRES MAT	WRAP MAT	CUSH DUN	THK	UNIT CONT	INTER CONT	OPI	SPC MKG	UCL	LVL A	LVL B	LVL C
32	Q	00	MB	00		ZZ	ED	00	Q		2	A	U

If an item's packaging data is in coded format, use the latest available MIL-STD-2073, *DOD Standard Practice For Military Packaging*, to interpret the codes.

ARMY PACKAGING DATA RESPONSE
 FSC: 2815
 NIIN: 014190222
 ITEM NAME: ENGINE,DIESEL

LOP	PKG REF	UPO	ICQ	TOS	HAZ	UNIT PACK SIZE	UNIT PACK WEIGHT	UNIT PACK CUBE	PKG IND	PK LVL REF IND
A	MLSTD2073	001	000	Q	N	060605040477	23000	0084309	4	A

MOP	CLNG DRYING	PRES MAT	WRAP MAT	CUSH DUN	THK	UNIT CONT	INTER CONT	OPI	SPC MKG	UCL	LVL A	LVL B	LVL C

PKG CAT	UNPKG ITEM WEIGHT	UNPKG ITEM DIM	DRYNG PH	CAGE CODE
ZZ Z Z	23000	060605040477	12414398-003	19207

COM NSN	SPI NO	SPI	PKG
	AK14190222	96094	19207

If SPIs are listed (see bottom of previous page), go to LIW to retrieve the SPIs or contact the packaging commodity POC to request the SPIs.

If no packaging information or SPI shows under the Army Packaging tab, or you receive no response from the packaging commodity POC, click on FLIS Packaging tab.

Other important information found in FED LOG:

SOS: *Source of Supply* (AMDF tab)

SLC: *Shelf-life Code* (AMDF tab)

TOS: *Type of Storage* (Army Packaging tab)

AMDF DATA RESPONSE
 FSC: 2530
 NIIN: 014771660
 ITEM NAME: WHEEL,PNEUMATIC TIRE

ARMY MASTER DATA FILE (AMDF)

FSC	NOMENCLATURE	ACT	ADDL	SOS	AAC	PSC	ARMY UNIT PRIO	UI	FC	MEAS QTY	EC	EC
2530	WHEEL,PNEUMATIC TR			AKZ	Q		\$2	00	AY	0		C

SCMC	AEC	MATCAT	LIN	LCC	RICC	ARC	SRC	ECIC	CIIC	ICG	SLC	
9	K	3	K	2	1	PP	B	0	X		U	S

ARMY PACKAGING/FREIGHT

LOP	PKG REF	UPO	ICQ	TOS	HAZ	UNIT PACK SIZE	UNIT PACK WEIGHT	UNIT PACK CUBE	PKG IND	PK LVL REF IND
A	MLSTD2073	001	000	B	N	052005200173	04200	0027634	4	A

Additional Assistance

If there is no packaging information in either LIW or FED LOG, or you cannot determine the original SOS or it is "SMS" (DLA), contact LOGSA's Packaging, Storage, and Containerization Center for assistance at DSN 795-7105, (570) 615-7105, or email:

tohy.pt@us.army.mil

