

WAREHOUSE DEPARTMENT

STANDARD OPERATING PROCEDURE

Department: Warehouse

TITLE: Dispensing of Packaging Materials

SOP No.	Revision No.	
Effective Date	Supersedes No.	
Review Date	Page No. 1 of 6	

1.0 **OBJECTIVE:**

To lay down a procedure for dispensing of packing materials.

2.0 SCOPE:

This procedure is applicable for dispensing of packing materials.

3.0 RESPONSIBILITY:

Stores Officer, Production Officer

Head Stores

4.0 PROCEDURE:

- 4.1 Receive Authorized Batch packing record (BPR) from production department.
- 4.2 Before start of the dispensing operation, ensure that there is sufficient approved stock of the packing materials, to be used for dispensing.
- 4.3 Before start of dispensing intimate QA department for area clearance certification.
- 4.4 Take out the materials from the Approved stock item wise in FIFO system on the basis of A.R. No.
- 4.5 Dispense the materials separately in case of more than one A.R. No. of the same material.
- 4.6 Excess material returned given by production should be dispensed in next immediate batch.
- 4.7 Dispense the materials in the presence of production officer.
- 4.8 After issuance of a particular item store officer shall sign in "Issued by" & Production officer will sign in "Checked by" column of the BPR requisitions Sheet & Dispensing label (PM) "as per Annexure-II".
- 4.9 Affix "Dispensed Material" label on the trolley.
- 4.10 Enter the details of dispensing activity in "Packing Material Dispensing Log", as per Annexure-III.
- 4.11 Debit the dispensed quantity from ERP and also from the material stock register as per SOP.
- 4.12 Transfer the printed material into SS trolley with lock & key and labeled with dispensed label.
- 4.13 Transfer the dispensed materials to production area.

4.14 Dispensing of PVC, PVC-PVDC, Plain & Printed Aluminium Foils:



WAREHOUSE DEPARTMENT

STANDARD OPERATING PROCEDURE

Department: Warehouse

TITLE: Dispensing of Packaging Materials

SOP No.	Revis	sion No.
Effective Date	Supe	rsedes No.
Review Date	Page	No. 2 of 6

- 4.14.1 Dispense the materials roll wise on weight basis just above the required quantity.
- 4.14.2 One roll of PVC, PVDC, Printed & Plain foil can be issued for the campaign batches and standard quantity to be mentioned on BPR for starting batches and remaining quantity to be issued in next batches.
- 4.14.3 Take out the roll from the rack and weigh on the balance
- 4.14.4 Enter the weight details in packing material issuance sheet.
- 4.14.5 After filling the details, put the "Dispensing label (PM) "as per Annexure-II" on the poly bags.
- 4.14.6 Make debit entries in ERP and also in material stock register as per SOP.
- 4.15 Dispensing of Catch Cover, Cartons, Labels, Inserts, BOPP tape, Cello Tapes,
- 4.15.1 Issue the materials on number basis following FIFO system.
- 4.15.2 Loose quantity shall be dispensed in double poly bag affixing "Dispensed material" & remaining quantity shall be dispensed in original pack.
- 4.15.3 Enter the details of quantity in packing material issuance sheet.
- 4.15.4 After dispensing make debit entry in ERP and also in material stock register as per SOP.
- 4.15.5 Put all printed packaging materials in SS trolley under lock & key and put dispensing label.
- 4.16 Dispensing of Shipper, Corrugated boxes 3 ply inners:
- 4.16.1 Issue the materials on number basis.
- 4.16.2 Prepare Dispensing label (PM) and affix on the item as per Annexure –II.

Note: If ERP is not working then prepare the Manual Dispensing Label As per the Annexure -I

4.16.3 Make debit entries in ERP and also in material stock register as per SOP.

4.17 Precaution:

Material returned from production (Packaging Materials) should be stored along with respective consignment and to be issued first.

5.0 ANNEXURE (S):

ANNEXURE – I : Manual Dispensing label.

ANNEXURE -II: Specimen for ERP Dispensing Label

ANNEXURE –III: Packing Material Dispensing Log.



WAREHOUSE DEPARTMENT

STANDARD OPERATING PROCEDURE

Department: Warehouse

TITLE: Dispensing of Packaging Materials

SOP No.	Revision No.
Effective Date	Supersedes No.
Review Date	Page No. 3 of 6

6.0 REFERENCE (S):

SOP: Preparation, approval, distribution control, revision and destruction of Standard Operating Procedure (SOP).

7.0 ABBREVIATION (S)/DEFINITION (S):

A.R. No.: Analytical Report Number.

BOPP : Bi-axial oriented Poly Propylene.

BPR : Batch packing record.

FIFO : First in First Out.

PVC : Poly Vinyl Chloride.

PVDC : Poly Vinyl Di-Chloride.

S.S : Stainless Steel

ERP : Enterprise Resource Planning.

REVISION CARD

S.No.	REVISION No.	REVISION DATE	DETAILS OF REVISION	REASON (S) FOR REVISION	REFERENCE CHANGE CONTROL No.
1	00			NEW SOP	



WAREHOUSE DEPARTMENT

STANDARD OPERATING PROCEDURE

Department: Warehouse

TITLE: Dispensing of Packaging Materials

SOP No.	Revision No.	
Effective Date	Supersedes No.	
Review Date	Page No.	4 of 6

ANNEXURE 1

		DISPENSING 1	LABEL (PM)
Stage / Lot No	:		
Item code	:		No of Art :
A.R. NO.	:		B.No. :
Product	:		
Gross Wt.	:		
Tare Wt.	:		
Net Wt. / Nos	. :		
Dispensed By:		Checked By:	Verified By:
Date :		Date :	Date :



WAREHOUSE DEPARTMENT

S	ΓA	N	ID	A	R	D	O	P	\mathbf{F}	R	A	Γ	T	N	G	· I	ΣĘ	2 (1	C	F	ID.	I	J.	R	H	1
D .		<u>, , , , , , , , , , , , , , , , , , , </u>	$\boldsymbol{-}$	7 A		_	$\mathbf{\mathcal{L}}$	•	_		V 7				•	_		• •	_	·		-	,,	◡.	т.		4

D	epar	tment	t: \	W	are	house
---	------	-------	------	---	-----	-------

TITLE: Dispensing of Packaging Materials

SOP No.	Revision No.	
Effective Date	Supersedes No.	
Review Date	Page No. 5 of 6	

ANNEXURE 2

	DISPENSING LA	BEL (PM)
Stage / Lot No:		
Item code :	N	o of Art:
A.R. NO. :	I	3.No. :
Product :		
Gross Wt. :		
Tare Wt. :		
Net Wt. / Nos.:		
Dispensed By:	Checked By:	Verified By:
Date:	Date :	Date :



WAREHOUSE DEPARTMENT

STANDARD OPERATING PROCEDURE									
Department: Warehouse									
TITLE: Dispensing of Packaging Materials									
SOP No.	Revision No.								
Effective Date	Supersedes No.								
Review Date	Page No. 1 of 6								

ANNEXURE 3

PACKING MATERIAL DISPENSING LOG

S.No.	Date	Product Name	Batch No.	Done by	Checked by	Remarks

Note: Put "NA" remark, if not applicable.