

FIBER DRUM PACKING FOR AP VCI MASTER BATCH Factory Address: E-40, MIDC, HINGNA ROAD, NAGPUR – 440023, MH, INDIA

Italy Office: Via M.A. Colonna 42, 20149, Milano

QUALITY CONTROL DEPARTMENT:-

Packaging Material Specification And Method of Analysis

Product Name: Fiber Drum 50 KG Capacity

Product Code: PM-010

Email address: Issue No :-01 Issued Page No. 1/2 parth@aerographicpapers.com Revision No :-01

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Date01.02.2022

SPECIFICATION

Sr.No.	Test	Specification
01	Description	Brown color top open cut drum, with fiber lid and
		metallic rim.
02	Weight of Drum (Average of 5 Drum)	$3.200 \pm 0.2 \text{ Kgs}.$
03	Height (Average of 5 Drum)	59.5 ± 5 cm
04	Average Widths	39.0 <u>+</u> 2.0 cm.
05	Average Weight of 5 Metallic/HDPE	$0.275 \pm 0.1 \text{ Kgs}.$
	Rims	
06	Average Weight of 5 Lids	$0.500 \pm 0.15 \text{ Kgs.}$

Test Method

1. **Description**

Brown colour top open cut drum, with fiber lid and metallic rim.

2. Weight of Drum

Weigh ouf 05 drums on digital weighing balance.

	Prepared By	Reviewed By	Approved By
Name			
Designation	Q.C.Officer	Q.C.Officer	Head QA /QC
Signature			
Date			

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3. Height of the Drum

Height of the Fiber drums is measured externally from bottom to top using stainless steel measuring Scale.

4. Width

Measure the diameter by using stainless steel Scale.

5. Average weight of 05 metallic rim

Weigh out 05 metallic rim on digital weighing balance.

6. Average weight of 05 Lid

Weigh out 05 Lid on digital weighing balance.

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