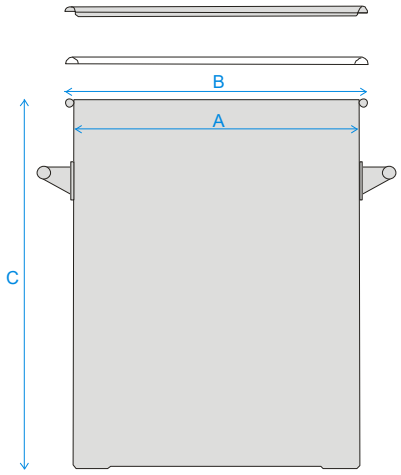
SAMPLING SYSTEMS

Specification Sheet

Specification Number: A126-75
Revision: 09
Date Issued: 16-Apr-26

1. Part Number: A126-75

2. Photograph:



3. Product Information:

Description	Stainless Storage Drum 75L
Materials of Construction:	- Body: 316L stainless steel - Lid: 316L stainless steel - Clamp: 304 stainless steel - Handles: 304 stainless steel - Gasket: Silicone (FDA 177.2600 compliant & BSE/TSE free)
Nominal Volume:	75 Litres
Method of Construction:	Welds ground and polished
Surface Finish:	Better than 0.5 microns Ra
Dimensions	A = 394 mm B = 414 mm C = 630 mm
Drum Wall Thickness:	1.2mm
Graduation Marks:	None
Handles:	2 side handles welded onto patch plates
Weight:	11.1 Kg (body + gasket + lid + clamp)
BSE/TSE statement:	All polishing compounds used in the manufacture of this product are of vegetable origin.
Recommended Storage Conditions:	Dry and ambient temperature
Pressure Rating:	None – this is not a pressure rated vessel
Notes:	- These containers are primarily designed for storing powders - They are not suitable for the storage or transportation of beer

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4. Spare Gaskets:

Part No.	Description
A430-394	Spare Gasket – Silicone – FDA grade
A430-394E	Spare Gasket – EPDM – FDA grade
A430-394V	Spare Gasket – Viton – FDA grade

Silicone	A great general purpose seal that is widely used in pharmaceutical & food applications
EPDM	Suitable for use with many acidic products
Viton	Ideal for many petro-chemical applications and for applications when improved chemical resistance is required

5. Approval:

Signed:

Name: Kuldeep Flora
Position: Quality Manager
Date: 16-Apr-26