MOKSHA
'Engineered' can

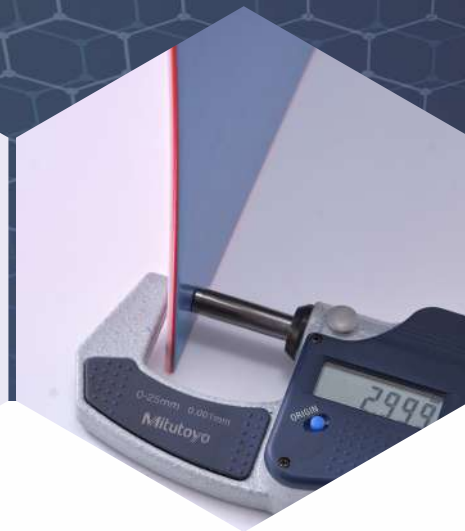# "ENGINEERED" PERPENDICULAR CAN ASSEMBLY

Designed for Strict Compliance with the OEM Machinery Specifications

100% Virgin Quality Polymer Alloy Can Body from Proprietary "Trio" Sheet with 'X' Linked Central Layer

Excellent Anti-Static Property

High Strength Seamless Joint of the Cylindrical Body

Elongates Life Cycle, for Trouble Free Operations

Stainless Steel Top Rings with Highly Polished Surface and Binders in Concealed Joint for Excellent Sliver Handling and Preventing Imperfections

Sturdy Fluff Protected Castors Designed to Ensure Smooth Manipulation Within the Plant and an Excellent Trouble Free Life Cycle

Anti-Static ABS/ PP Alloys Top-Plates-Created with Innovative Surface & Effective Anti-Slip Surface Precision Flat Moulded Without Stress on the Sliver & Eliminate Fibre Migration caused by Sliver Layer Remnants

High Quality Tie-Ropes Tether the Top Plate with Provisions Made for on-the-go Alignment Adjustment for Lateral Positioning and Prevention of Sliver Fraying

CNC-Made High Tensile Alloyed Springs with Precise Control on Balance Motion Post Processed on State-of-The-Art Hardening and Tempering Equipment to Ensure a Long-Active Spring Coil-Recoil with the Highest Repeatability Performance Fatigue Value and Elasticity Retention of the Springs

For Gentle Sliver Handling Customised Spring Load Designed For: Carding, Draw Frames, Comber, Breaker & Finisher Draw Frames, O/E & Vortex Spinning

Precision Spring Tension Calculation and Quality Check systems Employed to Ensure Consistence in Quality with the "Moksha" Quality Assurance and Innovative Design Engine

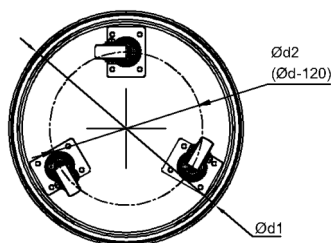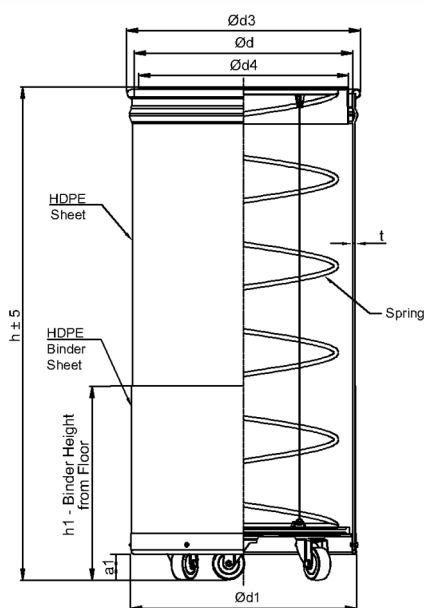info@mokshacan.com | www.mokshacan.com

CASTOR

TRIO

TEXTURE

Highlights of the Moksha 'Engineered' Sliver Cans :

- 100% Virgin quality Polymer alloy Can body from Proprietory "Trio" sheet : Excellent Anti-Static property, Centre Layer provides highest strength with Seamless joint of the Cylindrical Body -Elongates life cycle, for Trouble-free Operation & Coloured Anti Scratch Layer outside

- CNC-made Springs with precise control on Balance motion made on State-of-the-Art Hardening and Tempering Equipment to ensure a long-active spring coil-recoil with the highest repeatability standards for use of Sliver on Carding, Draw Frames, Comber, Finisher Draw Frames, Roving, Open End & Vortex Spinning.

- New Innovative surface design ABS/ PP Top-plates - Precision Flat moulded and creating the most effective Anti-slip surface without stressing the sliver with Anti-Static to eliminates fibre migration caused by sliver layer remnants.

- High quality Tie-ropes tether the top plate with provisions made for on-the-go alignment adjustment as demanded.

- Assembly designed for Strict compliance with dimensional demands of OEM Machinery.

- Stainless Steel Top Rings with Highly Polished surface and Binders for excellent sliver handling and prevent imperfections.

- Sturdy Fluff protected Castors designed to ensure smooth maneuvering within the plant and a higher life cycle.

- Available starting with 400, 445/450, 500, 600, 700, 800, 900, 1000 and 1200mm sizes. Lengths as per Machinery demands. Other sizes will be introduced in the product portfolio shortly.

- Precision Spring Tension calculation and Quality Check systems employed to ensure consistence in quality with the "Moksha" Quality Assurance and Innovative Design Engine.