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PURCHASE SPECIFICATION FOR BEADING FOIL OF COATING LINE

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GENERAL DESCRIPTION OF THE MATERIAL:

The Beading foil is used in between the beading tool and the catalyst plate while making the beading in order to avoid the direct contact between beading tool and the catalyst plate.

1. TECHNICAL SPECIFICATION:

Material: LOW DENSITY POLY ETHYLENE (LDPE)

Thickness: ≥ 150 Microns

Width: $800 \text{ mm} \pm 2 \text{ mm}$

Net Weight of Each Roll: $25 \text{ kgs} \pm 2 \text{ kg}$

Diameter of the inner roll: $\geq 80 \text{ mm}$

2. VISUAL CHARACTERISTICS:

- Appearance: Smooth surface, uniform thickness and shall have no discoloration.
- Shall be non-sticky at room temperature.
- Shall not have any bubble and peeling
- The roll surface shall be smooth without any undulations.

3. PACKING & TRANSPORTATION:

LDPE roll shall be packed in air tight cover to avoid possible air ingress and material degradation. Transportation is the scope of the supplier.

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