



Industrial Cots & Aprons

Technical data sheet

Detailed BANIX selection sheet with documented family data, dimension guidance and an enquiry checklist.



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Confirm before ordering

Family-level guidance, not a machine-specific approval or a guaranteed performance rating. Dimension examples do not establish availability. The accepted quotation and approved drawing define the supplied product.

Reviewed product-family data. Dimensions, limits and availability are confirmed for the selected configuration.



Rubber Cots

Application-specific rubber cots for spinning, roving and draw-frame drafting systems.



Documented family data

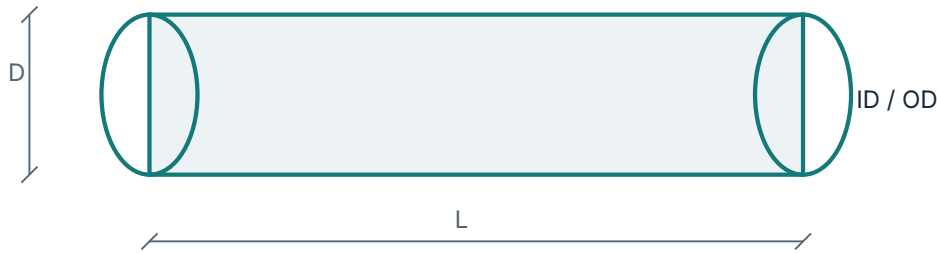
Parameter	Recorded options / data
Material / construction	Synthetic rubber; liner and compound selected by machine position
Documented hardness grades / Shore A	63, 64, 65, 66, 67, 68, 70, 72, 73, 75, 78, 80, 82, 83, 85, 90; separate compound families
Dimensions	Inside diameter, finished outside diameter and working length per drawing
Selection	Fibre, yarn count, drafting zone and surface treatment; colour is grade-specific

Recorded family options and dimensional examples. Values from different variants cannot be combined. Confirm the selected construction, units and operating limits with the BANIX quotation.



Rubber Cots

Dimension guide



Schematic only, not to scale. Use your drawing to identify the exact measuring points.

Dimensions and information for your enquiry

Dimensions and information for your enquiry	Your specification
Inside diameter / mm	_____
Finished outside diameter / mm	_____
Working length / mm	_____
Hardness / Shore A	_____
Machine and drafting position	_____
Fibre, yarn count and finish	_____

Family-level guidance, not a machine-specific approval or a guaranteed performance rating. Dimension examples do not establish availability. The accepted quotation and approved drawing define the supplied product.

Send your drawing and requirement to info@banix.de



Rubber Aprons

Drafting aprons for fine-count, roving, wool, synthetic and other textile spinning applications.



Documented family data

Parameter	Recorded options / data
Construction	Dual-layer rubber; top and bottom apron configurations
Top apron: recorded width / thickness	28-33.5 mm / 0.90-1.05 mm; variant-dependent
Bottom apron: recorded width / thickness	30-34 mm / 0.90-1.20 mm; variant-dependent
Size identification	State inner circumference and measurement method; distinguish diameter, flat length and circumference
Applications	Ring, roving, compact and selected air-jet / texturising applications; compound-specific

Recorded family options and dimensional examples. Values from different variants cannot be combined. Confirm the selected construction, units and operating limits with the BANIX quotation.



Rubber Aprons

Dimension guide

C = inner circumference / pitch length



Schematic only, not to scale. Use your drawing to identify the exact measuring points.

Dimensions and information for your enquiry

Dimensions and information for your enquiry	Your specification
Top / bottom apron position	_____
Inner circumference / mm	_____
Width / mm	_____
Wall thickness / mm	_____
Machine, cradle and tensioner	_____
Fibre and yarn application	_____

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