

RRT PROBE COVERS CATALOGUE

DESIGN	TYPE	DIMENSION
	<p>PROBE COVER 18</p>	<p>Diameter : 18 ± 2mm Length : Min. 200mm Thickness : 0.080 ± 0.015mm Color : Natural</p>
	<p>PROBE COVER 28</p>	<p>Diameter: 28 ± 2mm Length : Min. 200mm Thickness : 0.080 ± 0.015mm Color : Natural</p>
	<p>PROBE COVER 34</p>	<p>Diameter: 34 ± 2mm Length : Min. 200mm Thickness : 0.080 ± 0.015mm Color : Natural</p>



DATE: 12.06.2012

SUB: RRT NATURAL RUBBER LATEX PROBE COVER SPECIFICATION

Please find herewith the specification of our probe cover product range.

Criteria	Test Specifications			No. of Sample	Acceptance criteria (ISO 2859-1)	RRT Test Reference
	Size 18mm diameter (26mm flat width)	Size 28mm diameter (40mm flat width)	Size 34mm diameter (51mm flat width)			
Length (mm)	Min 200mm	Min 200mm	Min 200mm	13	S-2, AQL 1.0	QATM 102
Width (mm)	26 ±2mm	40 ±2mm	51±2mm	13	S-2, AQL 1.0	QATM 103
Thickness (mm)	Min 0.080mm	Min 0.080mm	Min. 0.080mm	13	S-2, AQL 1.0	QATM 105
Weight (g)	1.00g-1.30g	1.30g-1.50g	1.80g-1.90g	13	S-2 AQL 1.0	QATM 106
Burst Volume and Pressure						
Bursting Volume (dm ³)	Min 13.0 dm ³	Min 16.0 dm ³	Min 18.0 dm ³	As per lot size	G-1 AQL 1.5	QATM 104
Bursting Pressure (kPa)	Min 1.0 kPa	Min 1.0 kPa	Min 1.0 kPa			
Freedom from holes	Visible and non-visible holes 25 ± 1mm from the open end.			315	G-1, AQL 0.25	QATM 104

Note: The sample size are based on ISO 2859-1 single normal sampling plan.