

Your Sling Source for Safe Patient Mobilization

SUMMARY OF SLING FABRIC TESTING RESULTS

	Pressure Mapping Test Report	CA Fire Standard Compliant	Wicking Agent	Antimicrobial	Latex Free	Can Replace Fitted Sheet on Mattress
Fitted bedsheet (55% cotton/45% polyester)	Y	Not tested	Not tested	Not tested	Not tested	—
IT Material (100% Polyester)	Y	Y	Y	Y	Y	Y
SPU, ECO & TW Series Material (100% Polyester)	Y	Y	N	N	Y	Y
Mesh Material (100% Polyester)	N	Y	N	N	Y	N

VAPOR AND AIR PERMEABILITY

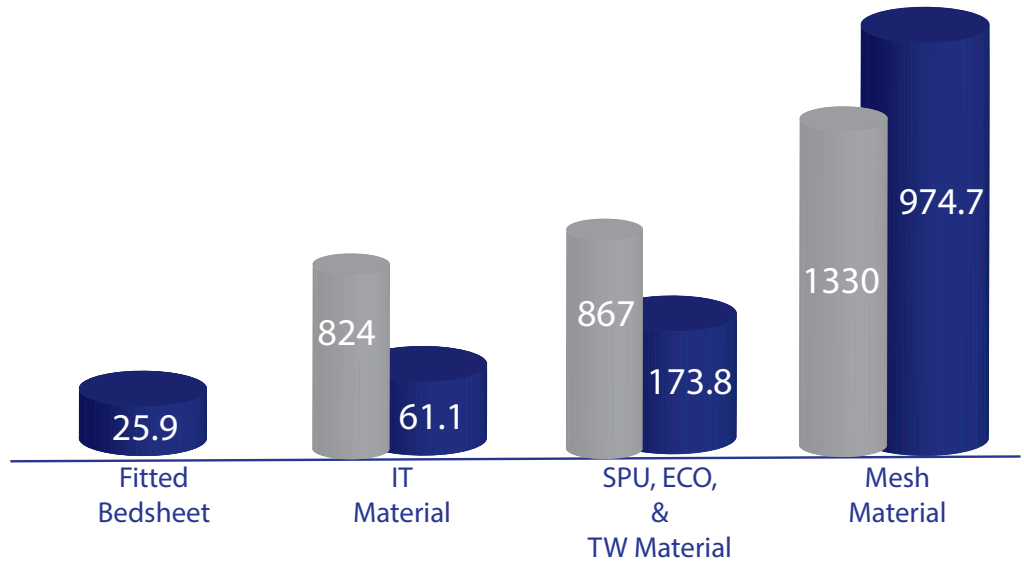
Vapor Permeability:

THE HIGHER THE VALUE, THE MORE MOISTURE VAPOR FLOWS THROUGH THE FABRIC AND THE BETTER THE FABRIC DRYING TIME

Air Permeability:

THE HIGHER THE VALUE, THE MORE AIR WILL FLOW THROUGH FABRIC.

* Vapor and Air values are not necessarily in direct relation to each other.



Tests used:

ASTM D737 – Air Permeability of Textile Fabrics - Measured in AVG CFM = ft³/min/ft²

ASTM 96/E96M-13 – Standard Test Methods for Water Vapor Transmission of Materials - Measured in g/m²/24hours

For detailed testing results, please contact your Account Manager.

