

## TRX0 White MT (Medium Tack)

- 50% Viscose / 50% polyester
- White Apertured Non Woven Material
- Tack Rag for Dust Retention

## Physical characteristics

Tests	Orientation	Units	Targets	Methods
Base Weight		g/M <sup>2</sup>	52	ISO9073.1
Base Weight Impregnated		g/M <sup>2</sup>	65	ISO9073.1
Thickness		mm	0.62	ISO9073.2
Tensile Strength	MD	daN	7.7	ISO9073.3
Tensile Strength	CD	daN	2.5	ISO9073.3
Elongation at break	MD	%	37	ISO9073.3
Elongation at break	CD	%	101	ISO9073.3

## Functions

This technical Tack Rag is OEM approved in the automotive industry. It has a soft surface white pure fiber where dust particles can easily be detected. It's open structure allows dust particles to penetrate deep into the fiber, it doesn't smear and has a unique solvent free impregnation which doesn't dry out over time.