



Stafftex CXSF 35 N95 Meltblown Non-woven for Masks



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| Name | Polypropylene melt blown non-woven fabrics |
| Weight | 35gsm or Specified |
| Width | 260mm |
| BFE (Bacterial Filtration Efficiency) at 3.0 micron, Flow Rate 85.0L/Min | ≥ 99% |
| PFE (Particulate Filtration Efficiency) at 0.3 micron, Flow Rate 85.0L/Min | ≥ 95% |
| Treatment | Electrostatic Charged |
| Packing | Double PE bag |
| Loading | 20FT : 3000-3500kgs |
| | 40GP:6500-7000kgs |
| | 40HQ:8000-9000kgs |
| Application | Mask & filter fabrics |



The above values are based on laboratory tests and are for your guidance only. Stafford Textiles Limited offers no guarantee and assumes no liability or obligation in connection with this information.