

White PET Face	100x30 mm (m770) UHF Multi-Application WWET Inlay
Antenna Size	94x24 mm
Die-Cut Size	100x30 mm
ISO Std	ISO/IEC 18000-63 (formerly 6C)
Chip/Inlay	Impinj m770/ AD Dogbone® (Avery Dennison-Smartrac)
Memory Config	EPC: 96-bit (Expandable to 128 bit), USER:32 bit,TID:96-bit (48-bit Serial No)
Operating Freq Band	860 ~ 960 MHz
Access & Kill Passwords	Shared (Refer chip data sheet).
Operating Temp. Range	-40 deg C to +85 deg C
Will work on Metal?	No
Adhesive	Strong (Suitable for Automotive Windshield)
Max Read Distance	Up to 20 m (on windshield) (Dependant on Reader).
Transponder Face material	White PET (Printable with Resin ribbons on RFID Label Printers).
Customized Printing	Possible (pre-printing even on adhesive side)

We offer this RFID Tag with White Face and Strong Adhesive to suit a number of Industrial applications:

1. Windshield Tag (Vehicle Entry/Exit/Parking)	2. Supply Chain/ Factory Automation	3. File Tracking	4. Sports Timing (foam spacer required)	5. Book Tagging
				
+ many other use cases				

- The antenna is tuned to give best performance on Vehicle windshield. We provide customized printing & encoding as additional services to suit specific applications.
- Proven antenna design & mass-produced inlay.

Packing: 1,000 pcs/ Roll, 2,500 pcs/roll or as requested.
For technical data sheet & pricing, contact us at : ravindra@preciselabel.com; pai@smarttech.co.in; cc: harsh@smarttech.co.in Or factory address

Note: The antenna picture may differ based on chip & antenna tuning by inlay maker.



Precise Label and Paper LLP

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