

Transponder Sheeting

This silicone sheeting can be applied to protect Glass Transponders for shock intensive applications like sports timing, key-fobs, vehicle tracking e. g.

Special lamellas at inner-diameter guarantee a maximum of shock absorption for 32 mm x 3.85 mm diameter Glass Transponders.



Specifications:

Part Number	RI-ACC-SHT3-00
Useable for	32mm TI-RFid Glass Transponder
Material	Silicone
Color	Transparent
Operating Temperature	-40 to +85 °C
Storage Temperature	-40 to +85 °C
Dimension	Ø 6 mm ± 0.2 mm x 35 ± 1 mm
Hardness	60 ± 5 shore A
Weight	approx. 0.5 g
Packing QTY	1000 pcs / bag
Min. Order QTY	1 (1000 pcs)

For more information, contact the sales office or distributor nearest you. This contact information can be found on our web site at: <http://www.ti-rfid.com>

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