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 ºC
Storage Temperature	-40 to +85 ºC
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**

Texas Instruments reserves the right to change its products and services at any time without notice. TI provides customer assistance in various technical areas, but does not have full access to data concerning the uses and applications of customers products. Therefore, TI assumes no responsibility for customer product design or for infringement of patents and/or the rights of third parties, which may result from assistance provided by TI.

© Copyright 2002 Texas Instruments Incorporated.