

Features of RFID signal shielding bag:



Oxford RFID signal blocker pouch with Nano metal shielding material inside, which can protect your car key, smartphone, credit card, e-passport away from unauthorized handheld scanner. Different sizes are available. Internal RFID shielding fabric completely shield the car key signal.

RFID Signal Blocking Bag Description:

1. Anti-electronic information disclosure
2. Anti-demagnetization

Putting all kinds of memory cards, electronic products with storage media into rfid key pouch, can protect the stored data information, eliminate static electricity, and reduce the interference of the electromagnetic field on the storage content, to prevent data loss.

3. Anti-electromagnetic radiation

Putting the cell phone into the rfid key pouch can prevent electromagnetic radiation from the phone to protect your health when opening.

RFID signal shielding bag specifications:

1	2	3	4	5	6	7	8	9	10	11	12
											
蓝色	卡其色	橙色	灰色	红色	白色	紫色	粉色	黑色	棕色/咖啡色	玫红	绿色

Product name:	RFID shield pouch
Material:	Oxford fabric
Size:	12.5*8 cm or customized
Minimum order quantity:	100 pieces
Sample:	Free samples are available for testing
Color:	Green, red, pink, blue, grey, black or customized
Place of Origin:	Guangdong, China (Mainland)
Brand Name:	Chuangxinjia
Package:	1 pc/opp bag, 500 pcs/carton, customized package is available, like 2 pcs/bag, with EAN label
Lead Time	8-10 working days



(Key Fob & Card Not Included)

RFID signal shielding bag detailed image:







If you want to know more or want to customize RFID blocking products, please feel free to contact us: info@nfctagfactory.com