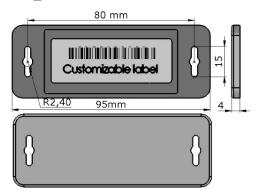


## DS\_E Product Datasheet - Page 1/2





P3F U

**UHF**OFF Metal

Global 840-960 MHz 18000-6C EPC Class 1 Gen2

95x36x4

Screws/Rivets

Product Code

Usable

Frequency - ISO/IEC

Dimensions mm.

Mounting

UHF Rugged in FLEXIBLE RUBBER very resistant to chemical agents and Outdoor, available in different versions, Use OFF Metal.

**Typical Applications:** Industrial assets, environments with aggressive chemicals

Services Available: Pre-encoding chip - Custom layout of printing including logo, text, numbers, QR code, barcode ecc.

different color for MOQ, special packaging

Available IC/Chip: Ucode-8, Monza 6/P





## **Product Code**



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DS E Product Datasheet - Page 2/2

## Versioni prodotto disponibili

P3FU\_U8 UHF Tag made in transparent Flexible Rubber

		Available versions and		
Product Code:	P3FU_U8			
Frequency	Global 840-960 MHz			
ISO Protocoll	18000-6C Gen2			
IC/Chip	Ucode-8			
UID	96 bits			
User Memory	0 bits			
Reading Distance (1)	Up t0 6,0 mt			
Opzional Chip:	Ucode-8, Monza 6/P			
Housing Material	Transp.TPE Rubber			
	rransp. ret kubber			
Weight grams	12,0			
Weight grams Standard Colors				
	12,0			
Standard Colors	12,0 Transparent			
Standard Colors  IP Class Protection	12,0 Transparent IP68			

(1) Depends on the type of Smart-phone - (2) Continuous use - (3) For a short time

Category	Chemical resistance of housing
н	RESISTANT: Water, salt, UV rays (even prolonged), acids (almost all), basic (almost all), alcohols (almost all), mineral oils.
В	RESISTANT: Water, salt, UV rays (even prolonged), acids (conc. <10%: hydrochloric, sulfuric, tartaric), basic (conc. <10%: ammonia, caustic soda, hydr. Potassium), mineral oils.
С	RESISTANT: Water, salt, UV rays (not prolonged), acids (conc. <10%: citric, tartaric), basic (conc. <10%: ammonia, caustic soda, hydr. Potassium), hydrocarbons, mineral oils.
D	RESISTANT: Water, salt, UV rays (not prolonged), acids (conc. <10%: citric, tartaric), basic (conc. <10%: ammonia, caustic soda, hydr. Potassium), hydrocarbons, mineral oils.

To check the chemical resistance of the polymers in your process, we recommend that you always carry out a preliminary test with several samples.

Download from our website the document "CHEMICAL RESISTANCE of POLYMERS" or contact our offices for more information.



RFId Tag Manufacturer www.wintag.it

Wintag / Astraplast Srl Via Milazzo 4 Fagnano Olona (VA) Italy +39 0331.614136 - sales@wintag.it

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