



WF U	UHF OFF Metal	Global 840-960 MHz 18000-6C EPC Class 1 Gen2	45x25x0,6 65x25x0,6	seam / staples
<i>Product Code</i>	<i>Usable</i>	<i>Frequency - ISO/IEC</i>	<i>Dimensions mm.</i>	<i>Mounting</i>

UHF tag in very thin and flexible rubber, can be fixed on fabrics or leathers with staples / stitching. Tag resistant to washing and medium aggressive industrial processing. Available in different sizes also customized.

Product made in single-row rolls with pre-cut for tear-off detachment of the single tag

This product can be made with different sizes and different tags inserted

Typical Applications: Tag sewn on clothing, fabrics or leathers. Resistant to industrial processing

Services Available: Custom printing+coding chip

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



Versioni prodotto disponibili

WFU-4525D UHF Flexytag size 45x25 mm, mede of PU film 200+200 microns

WFU-6525D UHF Flexytag size 65x25 mm, mede of PU film 200+200 microns

Available versions and technical features

Product Code:	WFU-4525D	WFU-6525D			
Frequency	Global 840-960 MHz	Global 840-960 MHz			
ISO Protocoll	18000-6C Gen2	18000-6C Gen2			
IC/Chip	Ucode-8	Ucode-8			
EPC					
User Memory	0 bits	0 bits			
Reading Distance (1)	Up to 2,5 mt	Up to 2,5 mt			
Opzionale Chip:	Ucode-8, Monza 6/P				
Product certifications	RoHS compliant				
Housing Material	Polyurethane film	Polyurethane film			
Weight grams	2,0	2,5			
Standard Colors	Transparent	Transparent			
IP Class Protection	IP68	IP68			
Operating Temp. C°(2)	-40/+85 °C	-40/+85 °C			
Storage Temp. C° (3)	-40/+110 C°	-40/+110 C°			
Chemical resistance					

(1) With reader 2W ERP - (2) Continuous use - (3) For a short time

Category	Chemical resistance of housing
L	RESISTANT: Water, salt, UV rays (not prolonged), acids (conc. <10%: citric, tartaric), basic (conc. <10%: ammonia, caustic soda), mineral oils.
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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.