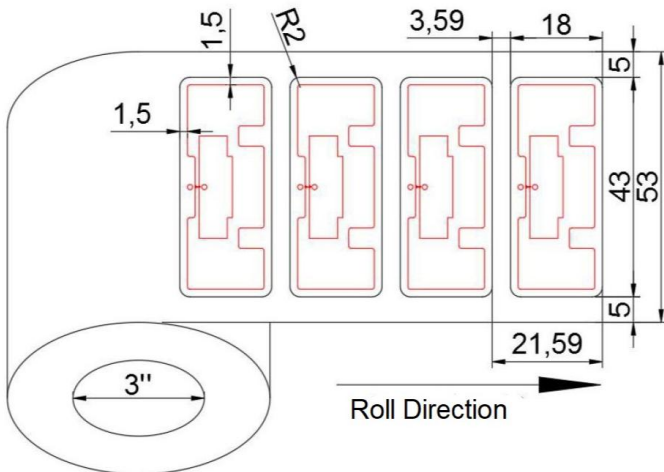


RFID UHF Anti-liquid Label

Description	Normal label couldn't used for liquid.This label is specially designed for anti-liquid application,such as water,drink,alcohol,cosmetics,perfume,blood bag,etc.It is complaint with EPC C1G2 (ISO18000-6C) standard, operating frequency is 860~960MHz (It can be used worldwide).Each tag has a unique ID and stores user data.		
			
Physical Features:			
Model	RC5020	Name	RFID UHF Anti-liquid Label
Material	Coated Paper/PET	Dimensions	43x18mm (Customized)
Working Temp	-20℃ ~+75℃	Survival Temp	-40℃ ~+100℃
RFID Features:			
RFID Standard		ISO/IEC 18000-6C (EPC Gen2)	
Chip Type		NXP Ucode 8	
EPC Memory		128 bits	
Read Range	902-928 MHz	2 meters	
	865-868 MHz	2 meters	
Other Features:			
Data Storage	> 10 years		
Re-write	100,000 times		
Installation	Adhesive		
Customization	Printing,Encoding,Barcode,Designing,etc		
Application	➤ Cosmetics,perfume ➤ Water,Drinks,Wine, ➤ Medicine, reagent,blood bag,etc		