

RFID Tags UHF

Smart Label UHF

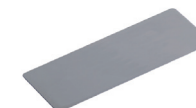
Asset Label UHF

Flag Tag UHF

Industrial Label UHF

RTI Label UHF

On-Metal Label UHF



Specifications

Dimensions	ø 30 × 0.25 mm 28 × 45 × 0.25 mm 38 × 38 × 0.25 mm 45 × 45 × 0.25 mm 54 × 85.6 × 0.25 mm	50 × 15 × 1 mm	100 × 94 × 0.3 mm (unfolded on liner) 100 × 40 × 27 mm (folded)	42 × 30 × 0.75 mm ø 30 × 0.75 mm	100 × 20 × 1 mm	105 × 35 × 1.5 mm
Material	Paper or PET Overlay	–	–	–	–	–
Protection class	–	–	–	–	IP67	–
Temperature range	-20 ... +60 °C	-40 ... +70 °C	-25 ... +85 °C	-20 ... +95 °C	-40 ... +85 °C	-40 ... +85 °C
Storage temperature	–	–	–	–	–	–
Antenna type	Etched Aluminium (Etched copper on request)	–	–	–	–	–
For metal applications	–	–	–	–	–	<input checked="" type="checkbox"/>

Order Codes

SL-xx

SL-AL-UHF-G2XM

SL-FT-UHF-G2XM

SL-xx

SL-WSL-UHF-G2XM

SL-OML-UHF-G2XM

RFID Tags UHF

In-Metal Tags UHF

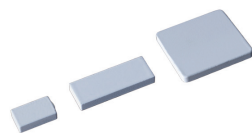
On-Metal Tags UHF

High-Temperature Tag UHF

Hard Tag 155

Tool Tag On-Metal

Tool Tag In-Metal



Specifications

Dimensions	12 × 7 × 3 mm 25 × 9 × 3 mm 30 × 30 × 3 mm	18 × 11 × 5 mm 32 × 13 × 5 mm 51 × 36.3 × 7.5 mm	51 × 37 × 8 mm	155 × 32 × 9 mm	12.3 × 3.2 × 2.3 mm	12.3 × 3.2 × 2.3 mm
Material	–	–	–	–	–	–
Protection class	–	IP68	IP68	IP65	IP68	IP68
Temperature range	-30 ... +85 °C	-30 ... +85 °C	-30 ... +85 °C	-25 ... +85 °C	-30 ... +85 °C	-30 ... +85 °C
Storage temperature	-40 ... +250 °C	-40 ... +150 °C	-40 ... +250 °C		-40 ... +150 °C	-40 ... +150 °C
Antenna type	–	–	–	–	–	–
For metal applications	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	–	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Order Codes

–	ST-OM2-UHF-G2XM ST-OM3-UHF-G2XM ST-OM4-UHF-G2XM	ST-HTT-UHF-G2XM	ST-HT-155-UHF	–	–
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