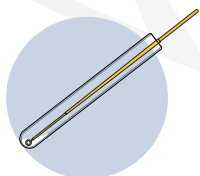


# DATA SHEET

## *Inoculating Loops & Needles*

ISO 9001

### Features



The long reach design is well-suited for use in narrow and other specialized vessels.



Special smooth surface prevents damage to the AGAR surface during operation.

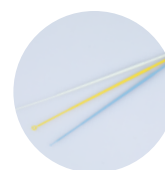


The fine tip of the needle enables accurate streaking, inoculation or picking of colonies.

Individual packaging option is available to eliminate cross-contamination.



Different colors enable easy identification.



The pre-sterilization treatment ensures freedom from DNA, DNase, RNase, and pyrogens.



### Raw Material

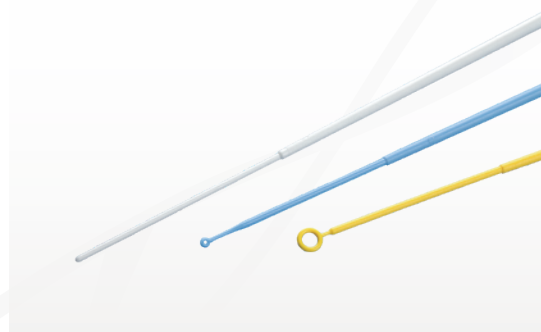
The product is made of High Impact Polystyrene (HIPS).

### Application

Inoculation loops and needles are vital instruments used in microbiology laboratories to facilitate the transfer and streaking of bacteria, yeast, and other microorganisms. Their primary purpose is to ensure aseptic conditions, prevent contamination, and enable the transfer of microorganisms between different locations.

Straight needles extract single colony samples, while loops recover larger samples. These tools play a pivotal role in various laboratory procedures involved in the study, identification, and culture of microorganisms.

**We Open To New Ideas!**



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# DATA SHEET

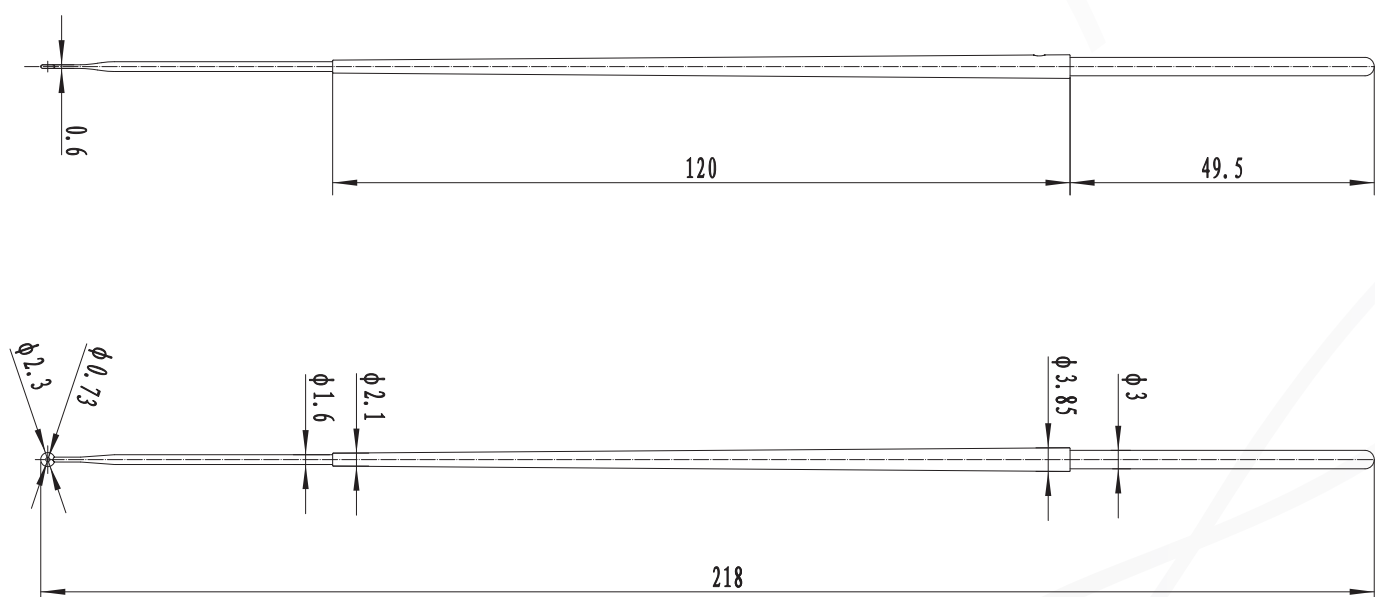
## *Inoculating Loops & Needles*

ISO 9001

### Product Range

CAT.#	Size	Description	Packaging
LH00001	1uL	218mm Inoculating loops, Blue individual package, sterile, RNase and DNase free	10 PCS/Bag, 50 Bags/Case
LH00010	10uL	223mm Inoculating loops, Yellow, individual package, sterile, RNase and DNase free	10 PCS/Bag, 50 Bags/Case
CZ00001	Needle	228mm Inoculating needles, White, individual package, sterile, RNase and DNase free	10 PCS/Bag, 50 Bags/Case

### Technical Drawing - LH00001



(Unit: mm)

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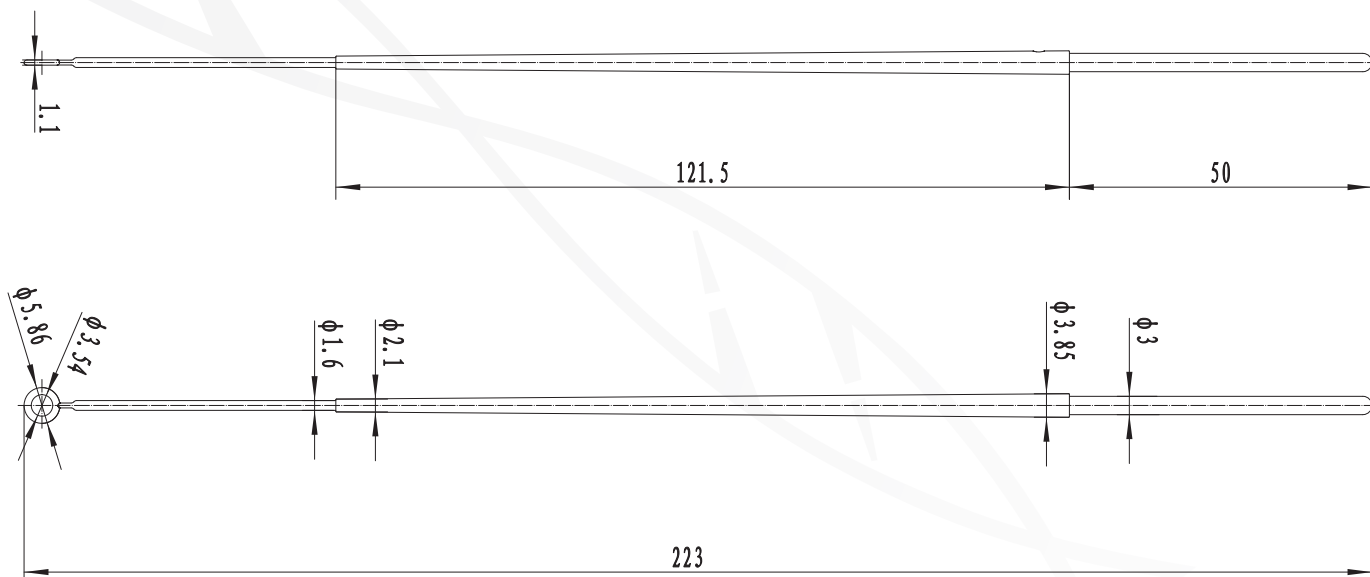
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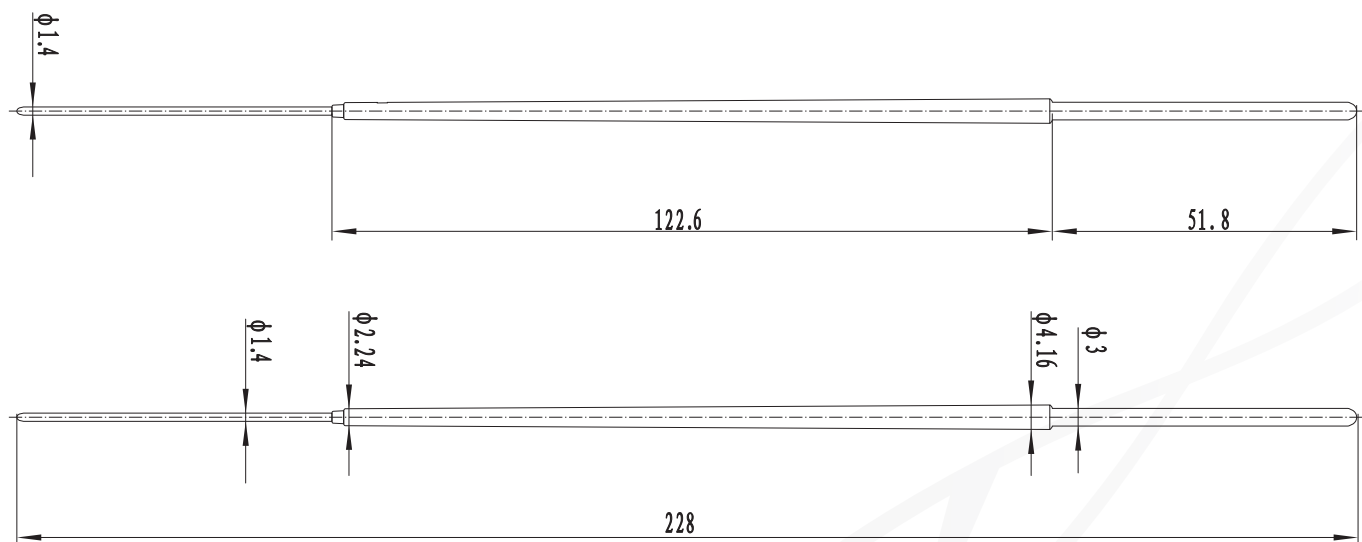
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**Technical Drawing - LH00010**



**Technical Drawing - CZ00001**



(Unit: mm)

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