

## Metaloops

**LA012, LA730, LA014, LA019  
LA020, LA021, LA022,  
LA023, LA039, LA040 &  
LA051.**

An inoculation loop, simple tool used for streaking. The loop of wire at the tip is made of nichrome and handle with stainless steel.

**Application :** Microbiology laboratory, Molecular biology laboratory, Culture preparation and various other laboratories.

Product Name	Product Code	Description	Dia (mm)	Packing (Nos)
Metaloop Ch-2	LA012	Changeable nichrome loop embedded in Brass rod with heat resistant handle.	2.00	1X 8 1X24
Metaloop Ch-3	LA730	Changeable nichrome loop embedded in Brass rod with heat resistant handle.	3.00	1X 8 1X24
Metaloop-SS-4	LA014	Fixed nichrome loop embedded in SS rod with heat resistant handle. Calibrated to 0.01 ml.	4.00	1X 8 1X24
Nichrome Loop-D-4	LA019	Double wound nichrome loop. Calibrated to 0.01 ml.	4.00	5X5 5X10 10X10
Nichrome Loop-D-2	LA020	Double wound nichrome loop. Calibrated to 0.005 ml.	2.00	5X5 5X10 10X10
Nichrome Loop-D-1	LA021	Double wound nichrome loop. Calibrated to 1µl.	1.30	5X5 5X10 10X10
Straight Wire (Nichrome)	LA022	Suitable for stab inoculation.	-	5X5 5X10 10X10
Assorted Nichrome Loops	LA023	Each packet contains 3 pieces of each Nichrome loop. Straight and Double wound Wire.	4.00(0.01ml), 2.00(0.005ml) & 1.30 (1µl)	2X10 5X10 10X10
Metal Loops Holder Ch-4	LA039	Changeable nichrome loop with nichrome wire in Brass rod with heat resistant handle.	4.00	1X8 1X24

<b>Metal Loops Holder</b>	<b>LA040</b>	(w/o loop) Brass rod holder with heat resistant handle where any size of nichrome wire can be inserted.	-	1X8 1X24
<b>Nichrome Loop -D-3</b>	<b>LA051</b>	Double wound. Calibrated to 0.006ml.	3.00	5X5 5X10 10X10

**Product Feature:**

- Heat Resistant handle.

**Disclaimer :**

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.