

NEW R White 150+

THE EXTREME SHINY

1.5G/250ML



NEW R White 150+

THE EXTREME SHINY

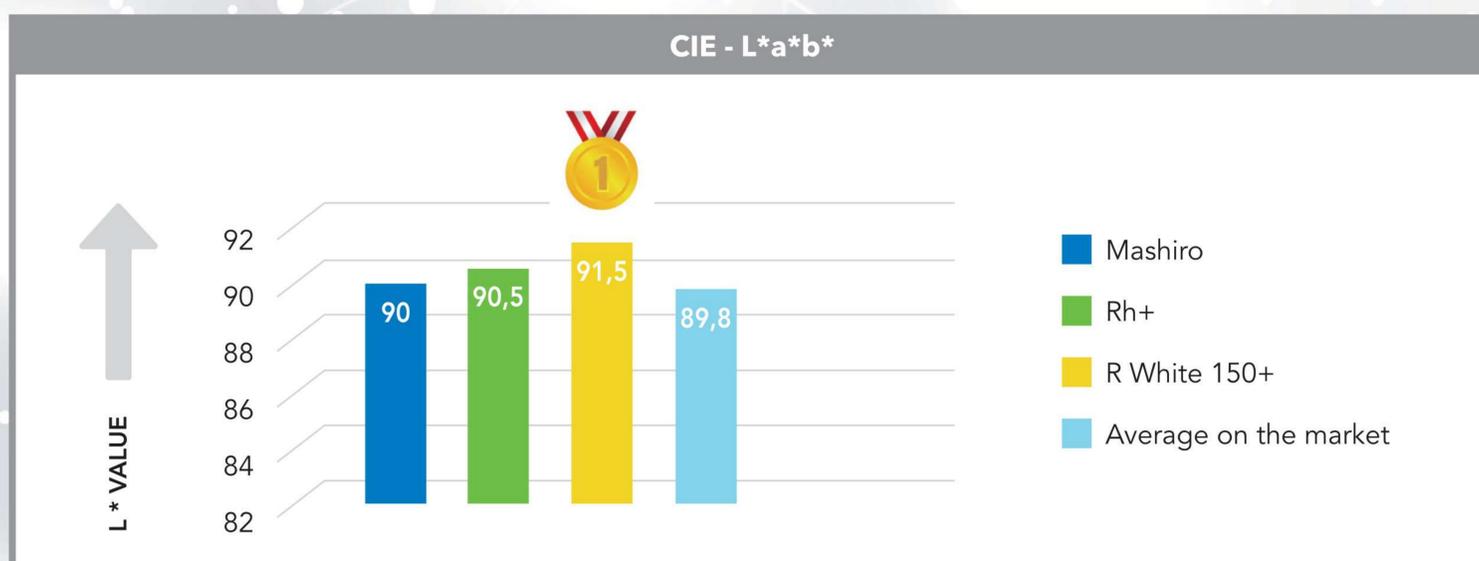
1.5G/250ML

The electrochemical evolution of the RH+

The quality and reliability of this Rhodium line increased thanks to special additives to obtain and even higher level of white and brightness.

MAIN FEATURES:

- Brilliant White
- Better shininess
- Faster Conductivity
- More Production as Compared to 2 Gram Rhodium
- Ready To Use
- L Value 90 And Above



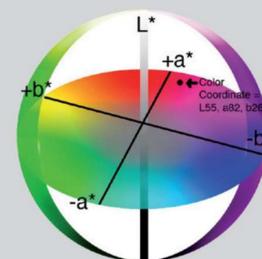
CIE L x a x b

Lab (or CIE L*, a*, b*) is a colour space designed for human eye since 1976.

These 3 values are to be measured with a specific digital colorimeter that provides an internationally recognized classification of a colour.

In particular:

- **L** is the lightness of the colour, it can be between 0 (black) and 100 (white)
- **a** is the position between green (negative values) and red/magenta (positive values) between -100 up to 100,
- **b** is the position between blue (negative values) and yellow (positive values) between -100 up to 100



EXCLUSIVE DISTRIBUTOR
FOR INDIA

OF

EUROTecniche **INDIA**
PRECIOUS WORLDWIDE SOLUTIONS PVT. LTD.

Unit No. 05, Gr. Floor, New India Industrial Estate,
Off. Mahakali Caves Road,
Near Paper Box,
Andheri (E) Mumbai - 093
Ph: 022-4004 5160 / 4924 1915

GSTIN/UIN: 27AATFR4754P1Z4

