



Leneta is the only manufacturer for paint test charts, which is mentioned in the ASTM and ISO standards as a reference.



SEVEN BENEFITS OF LENETA CHARTS

1. Surface Smoothness:

Most LENETA charts are made with coated two side paper which has a smoother, less bumpy surface than the coated one side paper used previously. Applied films have a more uniform appearance with reduced orange peel.

2. Curl Resistance

Coated two side paper has more resistance to curl from atmospheric conditions and drawdowns of water based paints.

3. Non-flourescence (No Optical Brighteners)

LENETA charts are made without optical brighteners, which may cause misleading results when making instrumental or visual color evaluations.

4. Adhesion

LENETA charts have good structural integrity of ink to paper, which may be an advantage when testing the adhesion of paint to the chart surface.

5. Imperviousness

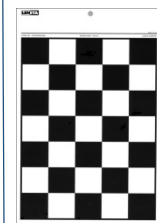
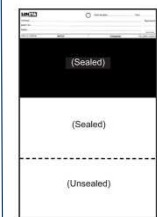
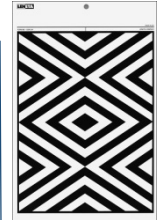
LENETA charts are impervious to both solvent and water based coatings. No bumps, cracking or crazing.

6. Wettability

The clear topcoat on LENETA charts is specially formulated to provide excellent wetting. No crawling or pinholes.

7. Color Uniformity

The black and white area Y-reflectances are carefully controlled to meet industry standards. Color consistency within and between batches is at a high level.



The high quality of LENETA charts
adds reliability and repeatability to your testing