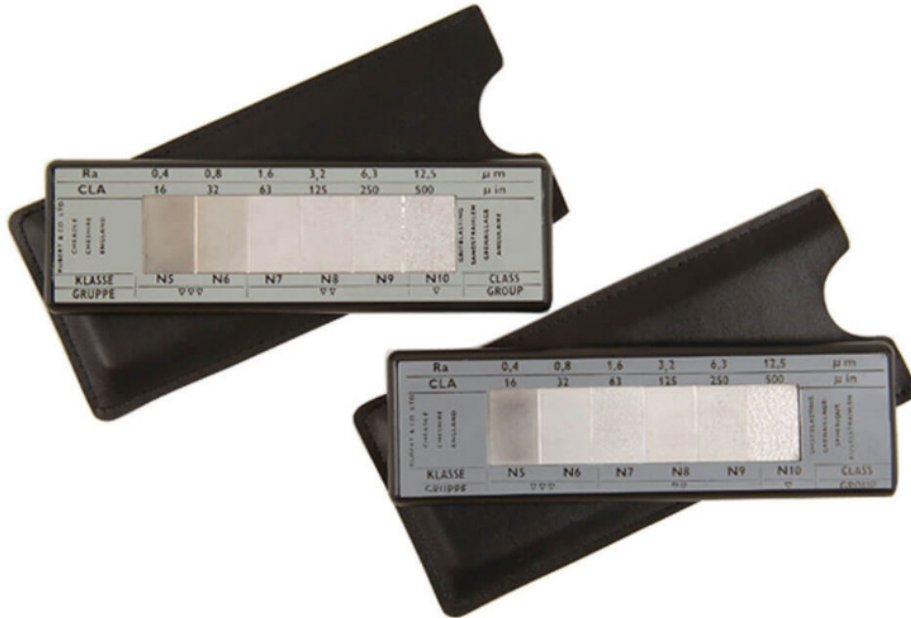


Elcometer 129 Rubert and Rugotest Surface Comparators

Can be used in accordance with:
ASTM D 4417 Method A



The Elcometer 129 Surface Comparators are available in two models:

- Elcometer 129 Rubert - available in grit and shot versions
- Elcometer 129 Rugotest - shot and grit profiles on the same block

Roughness is displayed in both "classes" and "roughness averages" for easier identification. Available in Metric only.

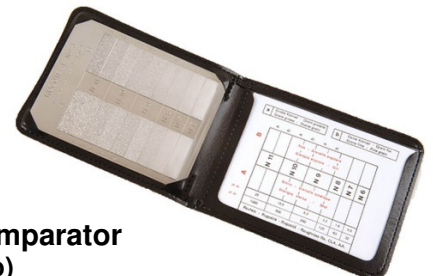
6 Roughness Values per Comparator.

Technical Specifications

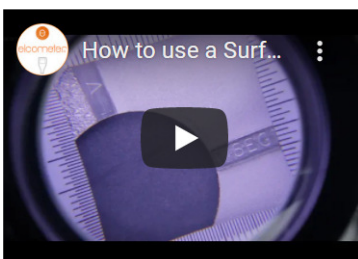
Part Number	Description	Section Profiles
E129---1	Elcometer 129/1 Rubert Grit Surface Comparator	0.4, 0.8, 1.6, 3.2, 6.3, and 12.5µm
E129---2	Elcometer 129/2 Rubert Shot Surface Comparator	0.4, 0.8, 1.6, 3.2, 6.3, and 12.5µm
E129---3	Elcometer 129/3 Rugotest Shot & Grit Surface Comparator	N6, N7, N8, N9, N10 and N11 equivalent to 0.8, 1.6, 3.2, 6.3, 12.5, and 25µm roughness averages respectively

Packing List

Elcometer 129 Rubert and Rugotest Surface Comparators



Video



YouTube Video - How to use a Surface Comparator
(Click on the image to the left to view the video)

If you are only required to quickly assess the surface profile of a blasted metal surface, then the easily transportable and easy to use Surface Comparators are the perfect choice. Put simply, comparators are a flat, steel plate which contain a number of reference surface profiles, formed on a corrosion resistant metal.