

# 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.

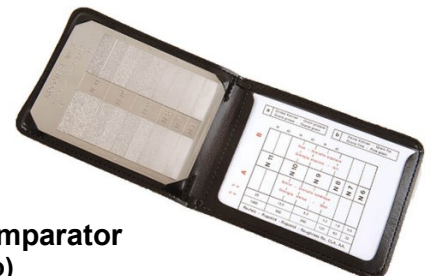
6 Roughness Values per Comparator.

## Technical Specifications

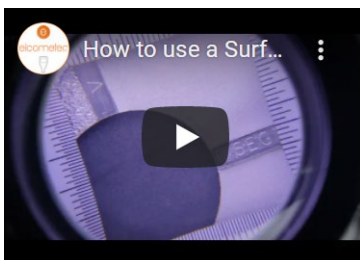
Part Number	Description	Section Profiles
E129---1	Elcometer 129/1 Rubert Grit Surface Comparator	0.4, 0.8, 1.6, 3.2, 6.3, and 12.5µm
E129---2	Elcometer 129/2 Rubert Shot Surface Comparator	0.4, 0.8, 1.6, 3.2, 6.3, and 12.5µm
E129---3	Elcometer 129/3 Rugotest Shot & Grit Surface Comparator	N6, N7, N8, 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.