



SURFACE ROUGHNESS COMPARATORS



# **Comparator SRC-GRIT**

A precision nickel comparator plate which conforms to International Standard ISO 8503 for grit and shot blast surface roughness comparison measurement. Comparators allow the estimation of surface roughness by touch and sight. They are split into four sections, each with a different and defined roughness.

The grit version is split into sections equivalent to 20, 60, 100 and 150 microns.

### Technical data

## GRIT is split into sections equivalent to:

20, 60, 100, 150 mkm



Order code	Model	Description
10170510	SRC-GRIT	Surface Roughness Comparator, GRIT

# **Comparator SRC-SHOT**

A precision nickel comparator plate which conforms to International Standard ISO 8503 for grit and shot blast surface roughness comparison measurement. Comparators allow the estimation of surface roughness by touch and sight. They are split into four sections, each with a different and defined roughness.

The shot version is split into sections equivalent to 25, 40, 70 and 100 microns.

### Technical data

## SHOT is split into sections equivalent to:

25, 40, 70, 100 mkm



Order code	Model	Description
10170500	SRC-SHOT	Surface Roughness Comparator, SHOT

