

Aplication

Comparators for determining surface roughness by touch and sight. Conforms to ASTM D4417. The KTA standard has 5 different grades of roughness and is available in three different versions.

Standards

ISO 8503, ASTM D4417-A



Features

Comparators allow the estimation of surface roughness by both touch and sight.

Surface Profile: the proper and effective preparation of a surface prior to coating is essential. Making sure that the correct roughness – or profile – has been generated is essential.

If the profile is too low, the adhesion of the coating to the surface will be reduced. Too high and there is the danger that the profile peaks will remain uncoated – allowing rust spots to occur.

- Three versions: sand, grit and shot
- Five different grades of roughness in each comparator
- Designed to be used with the illuminated magnifier
- Available in imperial units only

Cómo pedir

0408000 Kit Keane Tator Surface Comparator

0408001 Grit/Slag Comparator Disc according to ASTM D4417

0408002 Grit/Slag Comparator Disc according to ASTM D4417

0408003 Shot Comparator Disc according to ASTM D4417

0408004 Magnifier - Keane Tator Surface Profile Comparator