

Becht Articulating Papers

Description

Diagnostic tool used in dentistry to highlight occlusal contacts and the distribution of occlusal forces. It is routinely used to check the occlusal surfaces of newly placed dental restorations (e.g. fillings or crowns) and dental prostheses (e.g. dentures or bridges). It is also used to highlight occlusal interferences, e.g. in persons with bruxism.

Application

The articulating paper is placed between the teeth and the upper and lower arches are closed onto the paper. Light pressure is applied to force the upper and lower arches together. When the two casts are opened and the paper removed, a mark will be left on the cast showing the spot where the models touched.

ArtEXACT Properties

- double-sided (blue/red): marks both arches at the same time precisely
- **extremely thin and tear-resistant: 15 µ**
- deep colors for good marking
- thin material avoids false or smear contacts
- good marking properties on moist occlusal surfaces (gold, ceramic, polished metal, acrylic)
- pre-cut paper can easily be applied without forceps
- plastic box to facilitate removal with one hand (250 sheets/box)
- dimensions: 20 x 100 mm



Straight / horseshoe type Articulating Paper Properties

- available in two variants: blue/blue & blue/red
- **horseshoe type: especially useful for patients who tend to bite unilaterally during the occlusion test**
- thin and tear-resistant: 80 µ
- deep colors for good marking
- thin material avoids false or smear contacts
- good marking properties on moist occlusal surfaces (gold, ceramic, polished metal, acrylic)
- pre-cut paper can easily be applied without forceps
- box with 12 books with 12 sheets

Form of delivery

| | |
|------------------|--|
| REF 408.1 | 15 µ, ArtEXACT, box with 250 strips |
| REF 407 | 80 µ, straight, blue/blue, box with 12x12 sheets |
| REF 407.1 | 80 µ, straight, blue/red, box with 12x12 sheets |
| REF 405 | 80 µ, horseshoe type, blue/blue, box with 12x12 sheets |
| REF 405.1 | 80 µ, horseshoe type, blue/red, box with 12x12 sheets |

Classification

Medical device, class I, rule 5,
CE Certificate: G1 17 09 49628 010,
TÜV SÜD Product Service GmbH, München

Manufacturer

Alfred Becht GmbH
Carl-Zeiss-Str. 16
D-77656 Offenburg
Tel.: +49 781 60586-0
Fax.: +49 781 60586-40
Germany
www.becht-online.de