



Dental implants surface treatments

› Masking solutions

Rubber maskings for dental implants during acid-etching processes or any rough surface treatments like sandblasting

Material and properties

- › EPDM, FKM, VQM; other materials available upon request
- › Good tightness in combination with chemical resistance to acids like hydrochloric, sulfuric or phosphoric acid
- › Material used for USP class VI applications in compliance with FDA CFR21 177.2600 (certificates available upon request)

Agreements and Certificates

- › Food and Drug Administration (FDA)
- › US Pharmacopeia (USP)
- › ISO 9001 Certification

Our know-how

- › Moulding of rubber parts by injection or compression under vacuum
- › Technical support for engineering of masking solutions





Orthopaedic implants surface treatments

› Masking solutions

Rubber maskings for orthopaedic surgical implants during Titanium and / or HAP Plasma spray coatings or any rough surface treatments like sandblasting

Material and properties

- › EPDM, FKM, VQM; other materials available upon request
- › Good properties of temperature resistance
- › For hip femoral stems, hip acetabular cups, knee femur condyles, knee tibia plates, spinal implants etc.
- › Material used for USP class VI applications in compliance with FDA CFR21 177.2600 (certificates available upon request)

Agreements and Certificates

- › Food and Drug Administration (FDA)
- › US Pharmacopeia (USP)
- › ISO 9001 Certification

Our know-how

- › Moulding of rubber parts under vacuum
- › Technical support for engineering of masking solutions

