Our extensive range of scleral buckling products consists of both solid and sponge implants and includes circling bands, tires, silicone strips, sleeves and silicone sponges.

**SOLID SILICONE IMPLANTS**

**Silicone Strips**
Silicone Strips can be used alone, with wide grooved tires, or when ‘trap door’ procedures are performed.

- **Article No: 92-09**
  Style 41, 3.5mm Silicone Strip 41

- **Article No: 92-10**
  Style 42, 4.0mm Silicone Strip 42

**Round Silicone Sleeves**
Sleeves are used to secure circling bands.

- **Article No: 92-13**
  Style 70, Silicone Sleeve 70

- **Article No: 92-14**
  Style 270, Silicone Sleeve 270

**Silicone Circling Bands**
To hold the accessory implant in place and to maintain optimal pressure to form a permanent buckle without scleral erosion.

- **Article No: 92-01**
  Style 40, 2.0mm Circling Band 40

- **Article No: 92-02**
  Style 240, 2.5mm Circling Band 240

**Silicone Tires**
Tire-shaped implants are designed for use under circling bands for wide scleral beds, for breaks near the ora serrata, multiple breaks, and for high scleral buckles.

- **Article No: 92-15**
  Style 277, Concave Tire 277

- **Article No: 92-16**
  Style 279, Concave Tire 279

- **Article No: 92-17**
  Style 287, Convex Tire 287

- **Article No: 92-18**
  Style 276, Asymmetrical Tire 276

- **Article No: 92-22**
  Style 286, Convex Tire 286
SCLERAL BUCKLING PRODUCTS

**SILICONE SPONGES**
Silicone Sponges are offered in many shapes that can be used for segmental buckling procedures.

**Round Silicone Sponges**
- Article No: 92-50-3R
  Style 503, 3.0mm Round Sponge - 503
- Article No: 92-50-4R
  Style 504, 4.0mm Round Sponge - 504
- Article No: 92-50-5R
  Style 505, 5.0mm Round Sponge - 505

**Oval Silicone Sponges**
- Article No: 92-50-5
  Style 506, 3.0mm x 5.0mm Oval Sponge - 506
- Article No: 92-50-7.5
  Style 507, 5.5mm x 7.5mm Oval Sponge - 507

**ACCESSORIES**

**Meridional Implants**
Gives additional buckling in the meridional direction.

- Article No: 92-27
  Style 112, Meridional Implant
  12.0mm -112

For additional information please contact:
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