



**IST<sup>®</sup>-Geräte-Kit / IST<sup>®</sup>-Appliance-Kit  
ab / from LOT 4617 A**

**PRODUKTDATENBLATT / PRODUCT DATA SHEET**

| <b>Artikel</b> | <b>Deutsch</b>   | <b>English</b>   | <b>Material</b>  |
|----------------|--|--|------------------|
| REF 5461.1     | <b>IST<sup>®</sup>-Geräte-Kit HF 9</b>                       | <b>IST<sup>®</sup>-Appliance-Kit HF 9</b>                        |                  |
|                | <b>bestehend aus patienten-relevanten Artikeln:</b>          | <b>consisting of patient relevant articles:</b>                  |                  |
| REF 5454.1     | Teleskop HF 9  | Telescopes HF 9  | <b>A1, A2, G</b> |
| REF 5457.1     | Befestigungsteile mit Innensechskantschraube                 | Fixing Elements with hexagon socket screw                        | <b>A2, A3</b>    |
| REF 5468.1     | Befestigungsteile nur für IST <sup>®</sup> -Gerät mit O-Ring | Fixing Elements only for IST <sup>®</sup> -Appliance with O-ring | <b>A2, A3, F</b> |
| REF 5470.0     | Okklusions Trainer   | Occlusion Trainer  | <b>C</b>         |
| REF 3419       | DURAN <sup>®</sup> 2.0                                       | DURAN <sup>®</sup> 2.0   | <b>B</b>         |
| REF 3259       | DURASPLINT <sup>®</sup> Autopolymerisat Monomer              | DURASPLINT <sup>®</sup> Cold-cure resin Monomer                  | <b>D</b>         |
| REF 3258       | DURASPLINT <sup>®</sup> Autopolymerisat Polymer              | DURASPLINT <sup>®</sup> Cold-cure resin Polymer                  | <b>E</b>         |
| REF 3257       | DURASPLINT <sup>®</sup> Kit                                  | DURASPLINT <sup>®</sup> Kit                                      | <b>D, E</b>      |



| Material  |   |       |       |         |         |             |            |                   |
|-----------|---|-------|-------|---------|---------|-------------|------------|-------------------|
| <b>A1</b> | <b>Edelstahl / Stainless Steel 1.4301</b> |       |       |         |         |             |            |                   |
|           | C %                                       | Si %  | Mn %  | P %     | S %     | Cr %        | Ni %       | Sonstige / Others |
|           | ≤ 0,07                                    | ≤ 1,0 | ≤ 2,0 | ≤ 0,045 | ≤ 0,030 | 17,5 – 19,5 | 8,0 – 10,5 | N ≤ 0,11          |

| Material  |   |       |       |         |               |             |            |                    |
|-----------|---|-------|-------|---------|---------------|-------------|------------|--------------------|
| <b>A2</b> | <b>Edelstahl / Stainless Steel 1.4305</b> |       |       |         |               |             |            |                    |
|           | C %                                       | Si %  | Mn %  | P %     | S %           | Cr %        | Ni %       | Sonstige / Others  |
|           | ≤ 0,10                                    | ≤ 1,0 | ≤ 2,0 | ≤ 0,045 | ≤ 0,15 – 0,35 | 17,0 – 19,0 | 8,0 – 10,0 | Cu ≤ 1,0; N ≤ 0,11 |

| Material  |   |       |       |         |       |         |             |           |                   |
|-----------|---|-------|-------|---------|-------|---------|-------------|-----------|-------------------|
| <b>A3</b> | <b>Edelstahl / Stainless Steel 1.4310</b> |       |       |         |       |         |             |           |                   |
|           | C %                                       | Si %  | Mn %  | P %     | Mo    | S %     | Cr %        | Ni %      | Sonstige / Others |
|           | 0,05 – 0,15                               | ≤ 2,0 | ≤ 2,0 | ≤ 0,045 | ≤ 0,8 | ≤ 0,015 | 16,0 – 19,0 | 6,0 – 9,5 | N ≤ 0,11          |

| Material | Deutsch   | English  |
|----------|---|--|
| <b>B</b> | Copolyester (PET-G)   | Copolyester (PET-G)  |
| <b>C</b> | Ethylenvinylacetat (EVA)  | Ethylenvinylacetat (EVA)   |
| <b>D</b> | Methylmethacrylat Flüssigkeit (MMA)<br>Das Sicherheitsdatenblatt finden Sie unter <a href="http://www.scheu-dental.com">www.scheu-dental.com</a>          | Methylmethacrylate liquid (MMA)<br>To open the MSDS visit <a href="http://www.scheu-dental.com">www.scheu-dental.com</a>                             |
| <b>E</b> | Polymethylmethacrylat Pulver (PMMA)<br>weitere Informationen zum Material finden Sie unter <a href="http://www.scheu-dental.com">www.scheu-dental.com</a> | Polymethylmethacrylate powder (PMMA)<br>For further information on the material visit <a href="http://www.scheu-dental.com">www.scheu-dental.com</a> |
| <b>F</b> | Silikon   | Silicone   |
| <b>G</b> | Polyamid  | Polyamide  |