Bone-tissue grafts onto the spacer are advisable, as the bone material helps bridge the gap.

<table>
<thead>
<tr>
<th>Diameter (mm)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>40, 50, 60, 70</td>
<td>DIA. 60, 70, 90, 110, 130</td>
</tr>
<tr>
<td>60, 70, 90</td>
<td>QTY 1</td>
</tr>
</tbody>
</table>

**Contraindications:**
- Allergic reactions to any of the materials or components of the device.
- Skin infections or lesions at the intended implantation site.
- Uncontrolled local or systemic infections.
- Active tumors or cancer.
- Known or suspected renal failure.
- Known or suspected immunodeficiency.
- Known or suspected hypersensitivity to any component of the device.

**Instructions for Use:**
- The OsteoBridge™ IDSF – Intramedullary Diaphyseal Segmental Defect Fixation system is intended to be used in the management of bone defects in the diaphyseal region of long bones.
- The system is designed for non-cemented and cemented fixation in bone. The modular system includes a spacer made of two bone-compatible materials, which can be used with or without bone cement.
- The implants must be stored in the original packaging in a dry, clean place and at a temperature ranging from room temperature to 4°C. Non-sterile devices must be properly cleaned and sterilized before use.
- The system can only be used in combination with the appropriate Merete instruments. The use of Merete instruments for other than the intended purposes is not allowed.

**Application environment:**
- The device is intended for use in the orthopedic field of bone and joint surgery and who have proven this capability accordingly may perform the implantation. The operating surgeon must have had or have been trained in bone surgery. Implanted bone defects can be caused by various infections and trauma.
- The device is not designed for use in stem-locked nails. The nails are not designed for use in stem-locked nails. The nails are not designed for use in stem-locked nails.

**DOSAGE:**
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**SIDE EFFECTS:**
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**CONTACT INFORMATION:**
- Merete Medical GmbH,
  Alt-Lankwitz 102
  18669 Berlin
  Tel.: +49 / (0)30 / 77 99 80-0
  Fax: +49 / (0)30 / 76 68 03 61
  www.merete-medical.com
  E-Mail: service@merete-medical.com

**STORAGE AND HANDLING OF IMPLANTS:**
- The implant must be handled with extreme care, since even minimal damage to the surface can result in the failure of the implant.
- The implant must be kept in a clean, dry, and dust-free environment.

**DISPOSAL:**
- The implant must be disposed of in accordance with local regulations and guidelines.

**FURTHER INFORMATION:**
- The device is intended for use in the orthopedic field of bone and joint surgery and who have proven this capability accordingly may perform the implantation. The operating surgeon must have had or have been trained in bone surgery. Implanted bone defects can be caused by various infections and trauma.
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