Technique for cable laying and overhead line construction

- Energy cable laying up to 680 kV
- Fibre optic, mini and micro cables
- Cable winding and length measuring
- Overhead line construction up to 110 kV
- Seminars and product instructions

FigarinO the cable basket

FigarinO. The FOC basket is used if the cable is too long to be blown completely with only one blowing machine. When half of the cable is installed in one direction the remaining cable is pushed into the FigarinO with the blowing machine. Out of the FigarinO this part of the cable can be blown uncut in the opposite direction to finish the installation.

A second application is "overblowing" longer cables. Instead of laying these on figure of eight on the floor they can be blown in the FigarinO. After opening the FigarinO the cable ring can be turned around and the cable can be blown-in totally.

- Cable Cap.: 4600 m D 4 / 2000 m D 6 / 1200 m D 7,5.
- The FigarO replaces laying figure of 8 on the ground, is clean and space saving.
- The FigarinO is always placed besides the cable drum.

<table>
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<tr>
<th>Code</th>
<th>Type</th>
<th>Basket-D</th>
<th>For transport</th>
<th>kg</th>
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<tr>
<td>411150</td>
<td>SLK 120</td>
<td>1260</td>
<td>Divisible in the middle.</td>
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