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

Swivel for Polypropylene-rope

Swivels with friction bearings, turnable connector between winch rope and cable grip. The friction bearing guarantees that the swivel reduces rotation and torsion with increasing pulling force. Only for underground cables, not suitable for pulling overhead lines.

\( kN = \text{Minimum Breaking Load} \)

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>For rope</th>
<th>D/length/fork</th>
<th>kN</th>
<th>kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>243130</td>
<td>V 45 D</td>
<td>D 16</td>
<td>45/180/16</td>
<td>150</td>
<td>1.50</td>
</tr>
</tbody>
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