X-LOCK – Just one Click

The ultimate disc changing system for angle grinders
The X-LOCK Product Range

From preparation to finish, a fast and easy solution for every application.

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<th>Grinding Discs</th>
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<th>Fibre Discs</th>
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<td><strong>8913 sia cut</strong>&lt;br&gt;Fast cutting performance</td>
<td><strong>8933 sia grind</strong>&lt;br&gt;Long lifetime</td>
<td><strong>2824 sia flap</strong>&lt;br&gt;High performance disc</td>
<td><strong>4560 sia bite</strong>&lt;br&gt;High stock removal</td>
<td><strong>6270 si amet scm LS</strong>&lt;br&gt;Best performance</td>
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<tr>
<td><strong>6924 si amet scm</strong>&lt;br&gt;Highest aggressiveness</td>
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**Cutting**

**Deburring**

**Weld preparation**
**XLOCK** Just one Click – Fast & Easy

The new **changing system** to switch angle grinder accessories with just one Click. The X-LOCK interface of the grinder’s head and the accessory allows **easy** and **effortless mounting**.

**This is how it works!**

**Attach**

1. Centre the disc
2. Press until it clicks
3. Ready to use

**Remove**

1. Hold the disc
2. Operate the lever
3. Change the disc

**Weld removal**

**Surface refinement**
Mild Steel: Weld Removal
Maximum speed with X-LOCK

1. Weld Removal
   - 2824 siaplap
   - Zirconia Flap Disc
   - Grit: # 40
   - Angle grinder
   - 11,000 rpm recommended

2. Surface Refinement
   - 6924 siamet HD
   - SCM Disc
   - Grit: coarse
   - Angle grinder
   - 7,500 rpm recommended

Up to 40% quicker

Compared to traditional process with three Zirconia fibre discs and no X-LOCK interface.

Stainless Steel: Weld Removal
Maximum speed with X-LOCK

1. Weld Removal
   - 4560 siabite
   - Ceramic Fibre Disc
   - Grit: # 80
   - Angle grinder
   - 7,500 rpm recommended

2. Surface Refinement
   - 6270 siamet SCM LS
   - Disc
   - Grit: medium
   - Angle grinder
   - 7,500 rpm recommended

Up to 30% quicker

Compared to traditional process with three Zirconia fibre discs and no X-LOCK interface.

* Speed recommendations based on 115 mm and 125 mm disc diameter.