fischer Maxx-Bit

The ultimate torsion-bit combines high performance with a long life span.
fischer Maxx-Bit
The ultimate torsion-bit.

The ultimate solution for higher torques.

- Optimal geometry of the profile guarantees unique performance and durability for complex applications and users.
- Universal installation provides a secure hold in bit-holder and drill chuck.
- Innovative hybrid-construction: hardened steel for optimal power-transfer.
- The elastic torsion zone is adaptive and optimised for every drive.

The Maxx-Bits are also available in the practical bit-set

- Compact set – easy handling.
- Simple bit exchange due to the innovative release of the bits.
- Contains the most common bits as well as the bit holder.
- Opens with one push of the button.
- The bit-set can be ordered with article number 533160.

Advantages:

- Optimal geometry of the profile guarantees unique performance and durability for complex applications and users.
- The elastic torsion zone releases at extreme loads to ensure a safe working and maximum operating efficiency.
- The high dimensional accuracy allows for an ideal fit. For clean results and a long life span.
- Also available as clearly arranged bit-set with 8pcs including bit-holder.
Besides the fischer Maxx-Bits the product range also includes Profi- and Diamand-bits in different sizes as well as holders and sets.

fischer bits are suitable for fischer wood construction and concrete screws.

You can find these screws in the screw catalogue or in the main catalogue for fixing systems.

<table>
<thead>
<tr>
<th>Type</th>
<th>Art.-No.</th>
<th>Drive</th>
<th>Length [mm]</th>
<th>Contents</th>
<th>Sales Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>FMB T10 Maxx Bit W 5</td>
<td>533154</td>
<td>TX10</td>
<td>29</td>
<td>5 Bits</td>
<td>10</td>
</tr>
<tr>
<td>FMB T15 Maxx Bit W 5</td>
<td>533155</td>
<td>TX15</td>
<td>29</td>
<td>5 Bits</td>
<td>10</td>
</tr>
<tr>
<td>FMB T20 Maxx Bit W 5</td>
<td>533156</td>
<td>TX20</td>
<td>29</td>
<td>5 Bits</td>
<td>10</td>
</tr>
<tr>
<td>FMB T25 Maxx Bit W 5</td>
<td>533157</td>
<td>TX25</td>
<td>29</td>
<td>5 Bits</td>
<td>10</td>
</tr>
<tr>
<td>FMB T30 Maxx Bit W 5</td>
<td>533158</td>
<td>TX30</td>
<td>29</td>
<td>5 Bits</td>
<td>10</td>
</tr>
<tr>
<td>FMB T40 Maxx Bit W 5</td>
<td>533159</td>
<td>TX40</td>
<td>29</td>
<td>5 Bits</td>
<td>10</td>
</tr>
<tr>
<td>FBH Bit Holder W 1</td>
<td>533148</td>
<td>1/4''</td>
<td>50</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>FMB Bit Set Maxx W 8</td>
<td>533160</td>
<td>1x TX10, TX15, TX25, TX30, TX40, 2x TX20</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
</tbody>
</table>

The new bit-family of fischer.
fischer FIXPERIENCE.
The new design and information software suite.

- The new modular design program includes engineering software and application modules.
- The software is based on international design standards (ETAG 001 and EC2, such as EC1, EC3 and EC5), including the national application documents. All common force and measurement units are available.
- Incorrect input will be recognized and the software gives tips to get a correct result. This ensures a safe and reliable design every time.
- The graphical display can easily be rotated through 360°, panned, tilted or zoomed as required.
- The 3D display gives a detailed and realistic image.
- The “live update” feature helps to keep the program up to date ensuring you are always working with the latest version.
- Free download and updates at www.fischer.de/fixperience-en

Our service to you.

We are available to you at any time as a reliable partner to offer technical support and advice.

- Our products range from chemical resin systems to steel anchors through to nylon anchors.
- Competence and innovation through own research, development and production.
- Global presence and active sales service in over 100 countries.
- Qualified technical consulting for economical and compliant fastening solutions. Also on-site at the construction site if requested.
- Training sessions, some with accreditation, at your premises or at the fischer ACADEMY.
- Design and construction software for demanding applications.

This is what fischer stands for.

See the extensive main catalogue or visit our website at www.fischer.de for information about the complete fischer range.