
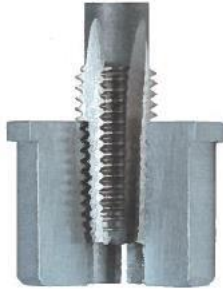






<p><u>Drilling</u></p> 	<p>Drill out the damaged thread using the appropriate drill bit.</p> <p>This drill bit is supplied in sets from M3 to M12 (1/4 to 1/2 ").</p> <p>When repairing a spark plug thread, it is not necessary to re-drill the hole when using the spark plug tapping drill.</p> <p>Caution when using an upsetting tap, the drilling \varnothing is larger.</p>
<p><u>Control</u></p>	<p>Please check the thread pitch of the thread insert against the thread pitch of the tap.</p>
<p><u>Tapping</u></p> 	<p>Tap the drilled hole with the special V-COIL tap.</p> <p>The use of cutting oil is recommended.</p>
<p><u>Assembly of the mounting tab</u></p> 	<p>Insert the thread insert into the mounting device, making sure that the thread tongue is in the slot of the mounting device.</p> <p>Adjust the stop ring and screw the thread insert into the thread, turning in the direction of the thread.</p> <p>Do not turn in the opposite direction, as this will break the mounting tab.</p>
<p><u>Breaking the mounting tab</u></p> 	<p>After fitting the insert, release the mounting device and break off the tongue with the breaker.</p> <p>For larger sizes or cylinder heads, use a pair of pliers with a pointed tip.</p> <p>After this operation, the resulting thread is often better and stronger than the initial one, thanks to the tight tolerances on the thread inserts.</p>