

掘进齿 · 煤截齿

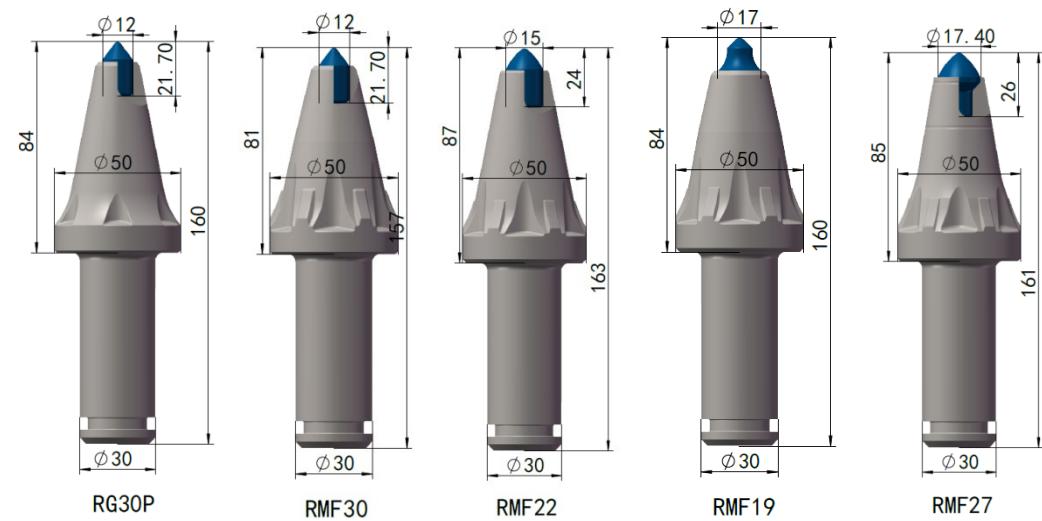


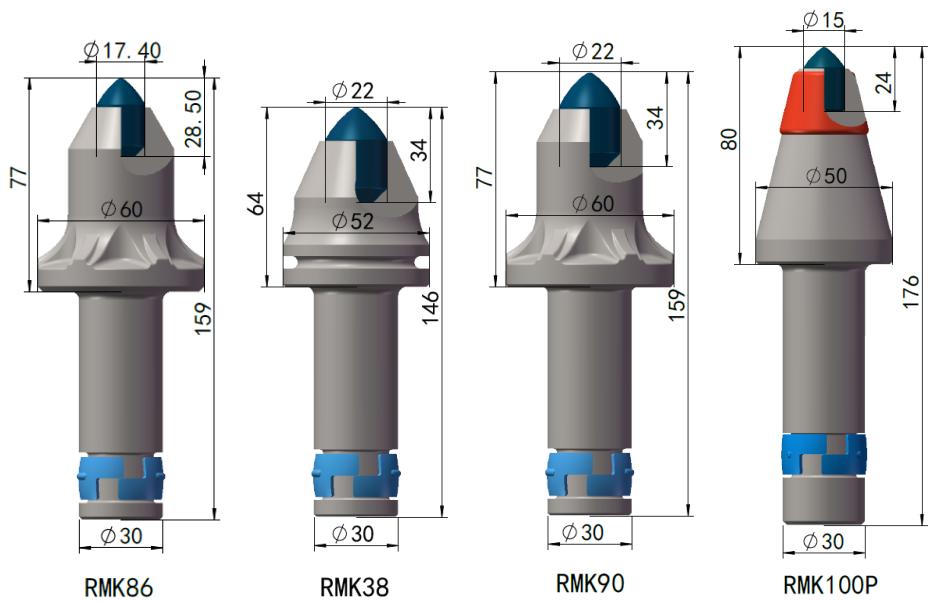
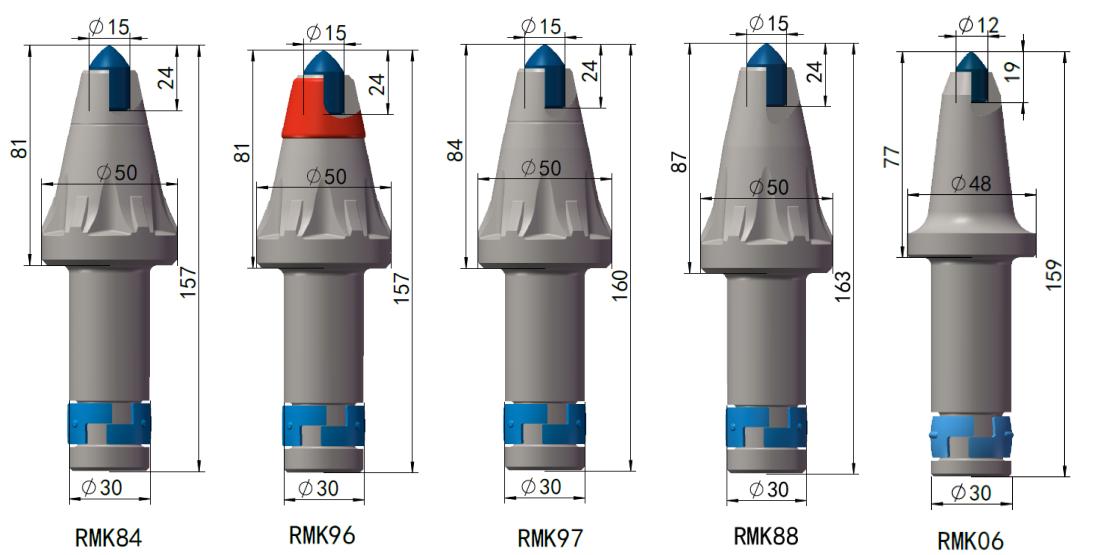
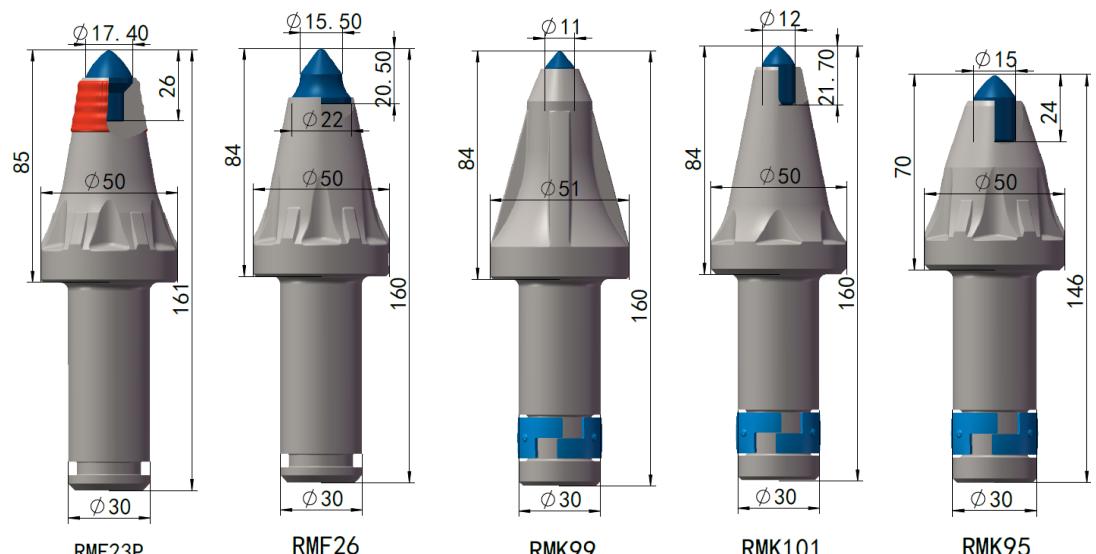
山东洛克曼钻具有限公司

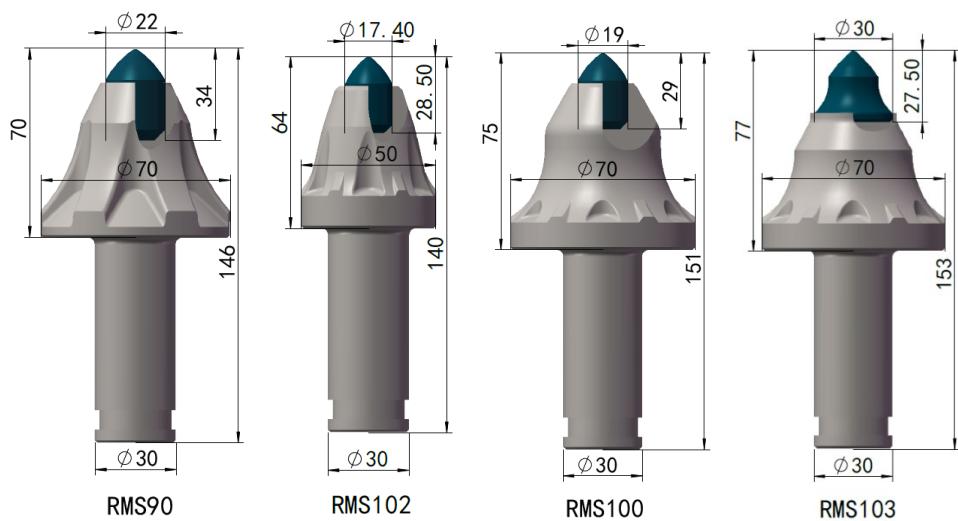
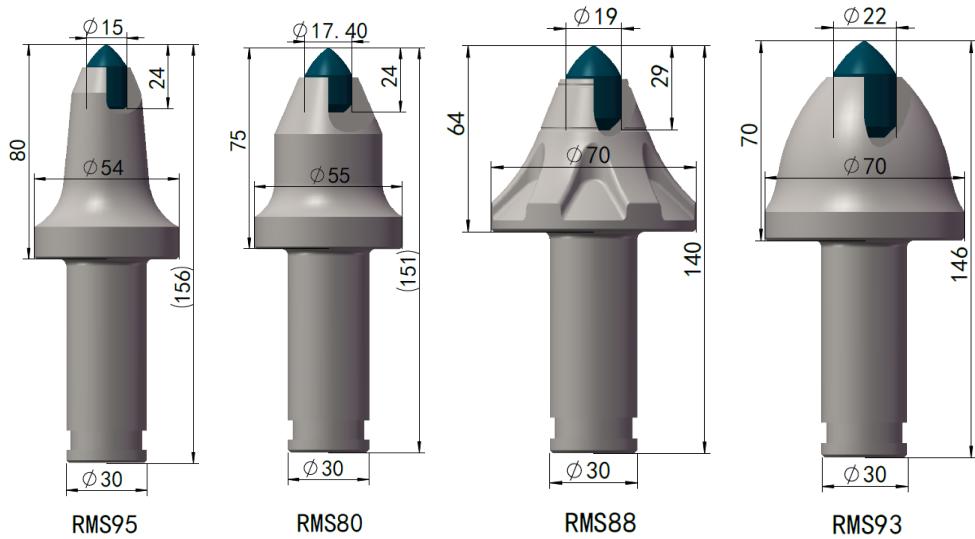
我们总结了截齿在实际使用中的设计经验，选用粗晶高钴碳化钨，采用温挤压成型的刀身，采用堆焊工艺将耐磨层涂覆在齿体上，并与母材冶金结合。因此，它具有耐磨性好，抗弯强度高，在高冲击温度下保持高硬度的优点。

截齿类型

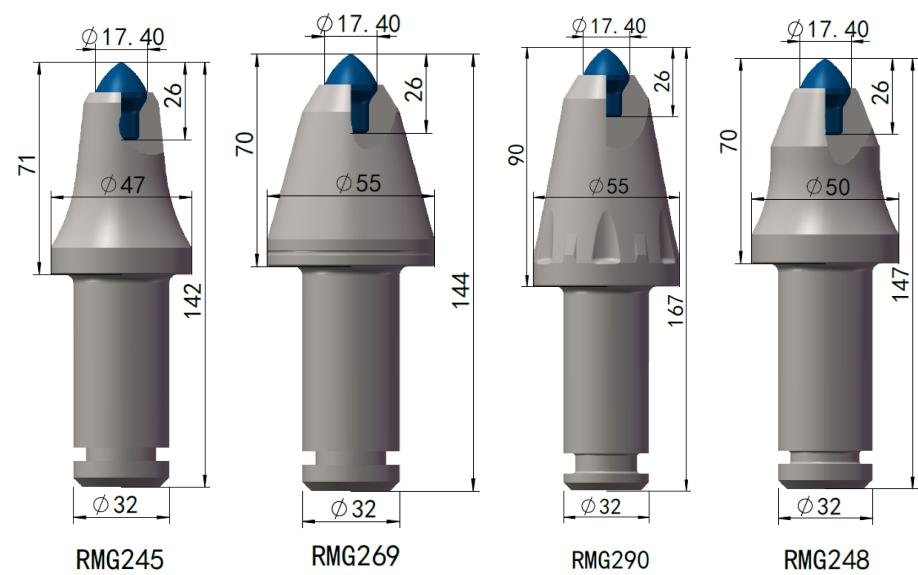
- 根据合金头的类型可分为帽型和直柱型。
- 根据齿柄可分为标准齿柄和阶梯齿柄型。
- 根据截齿的固定方式，分为底端卡环、内嵌卡环和摩擦卡环。
- 为了更好地保护切削齿的主体，可以涂敷耐磨层。

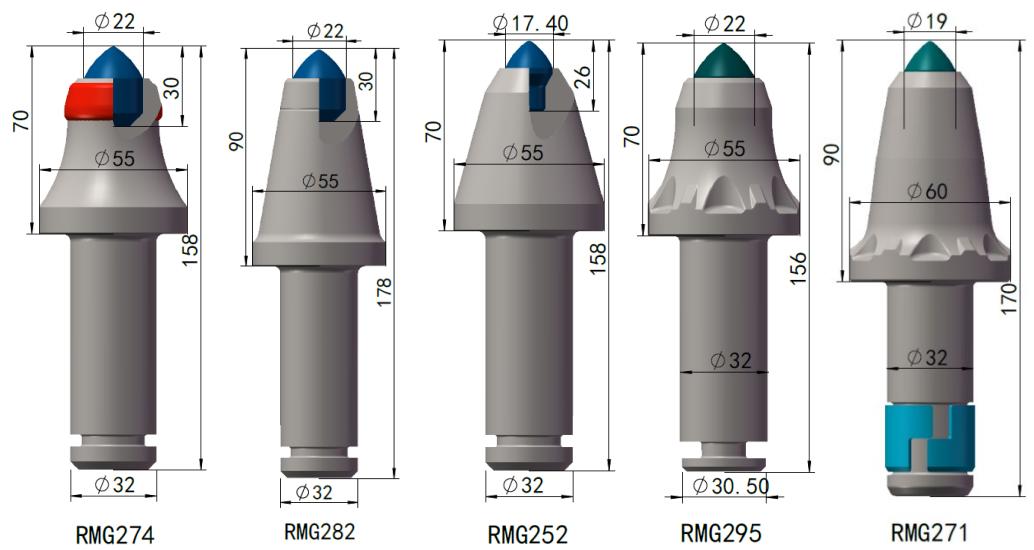
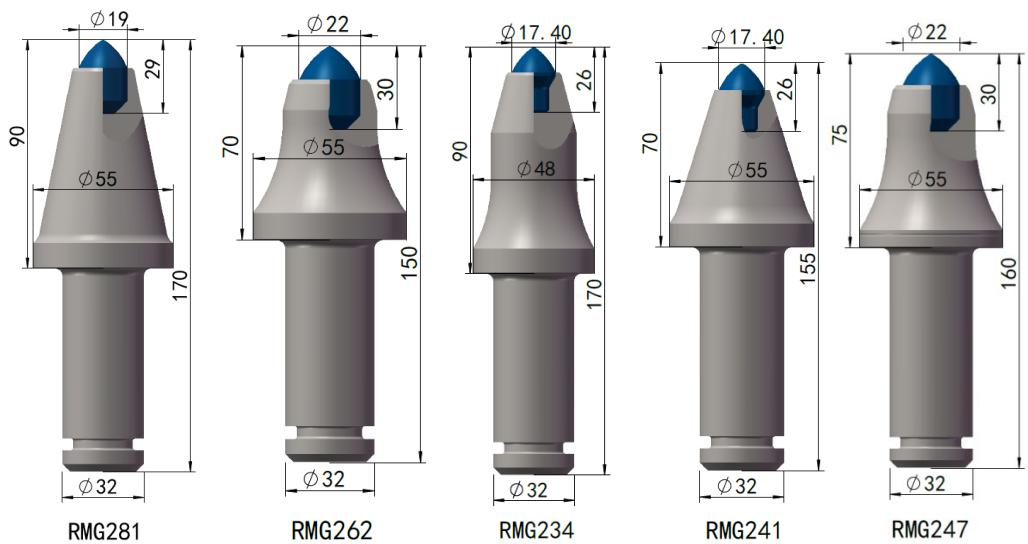




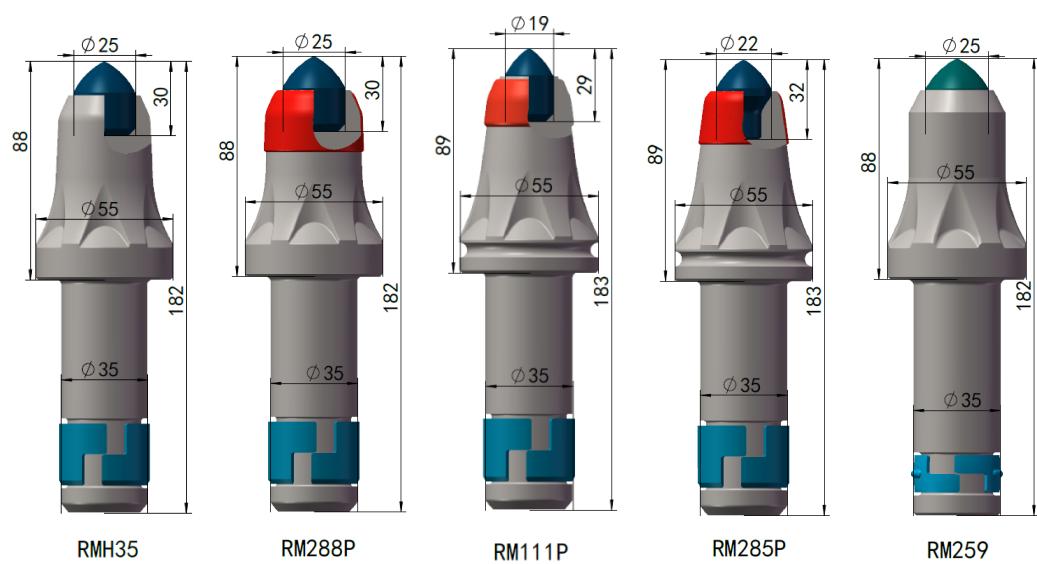


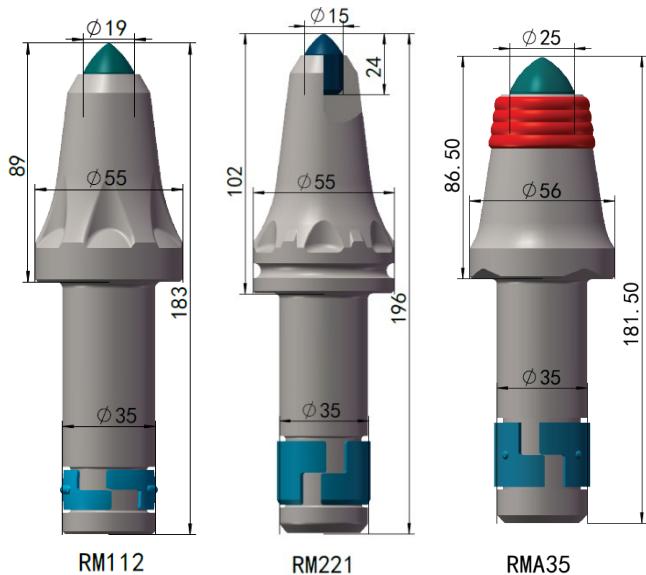
柄粗 ϕ 32 / ϕ 33 mm



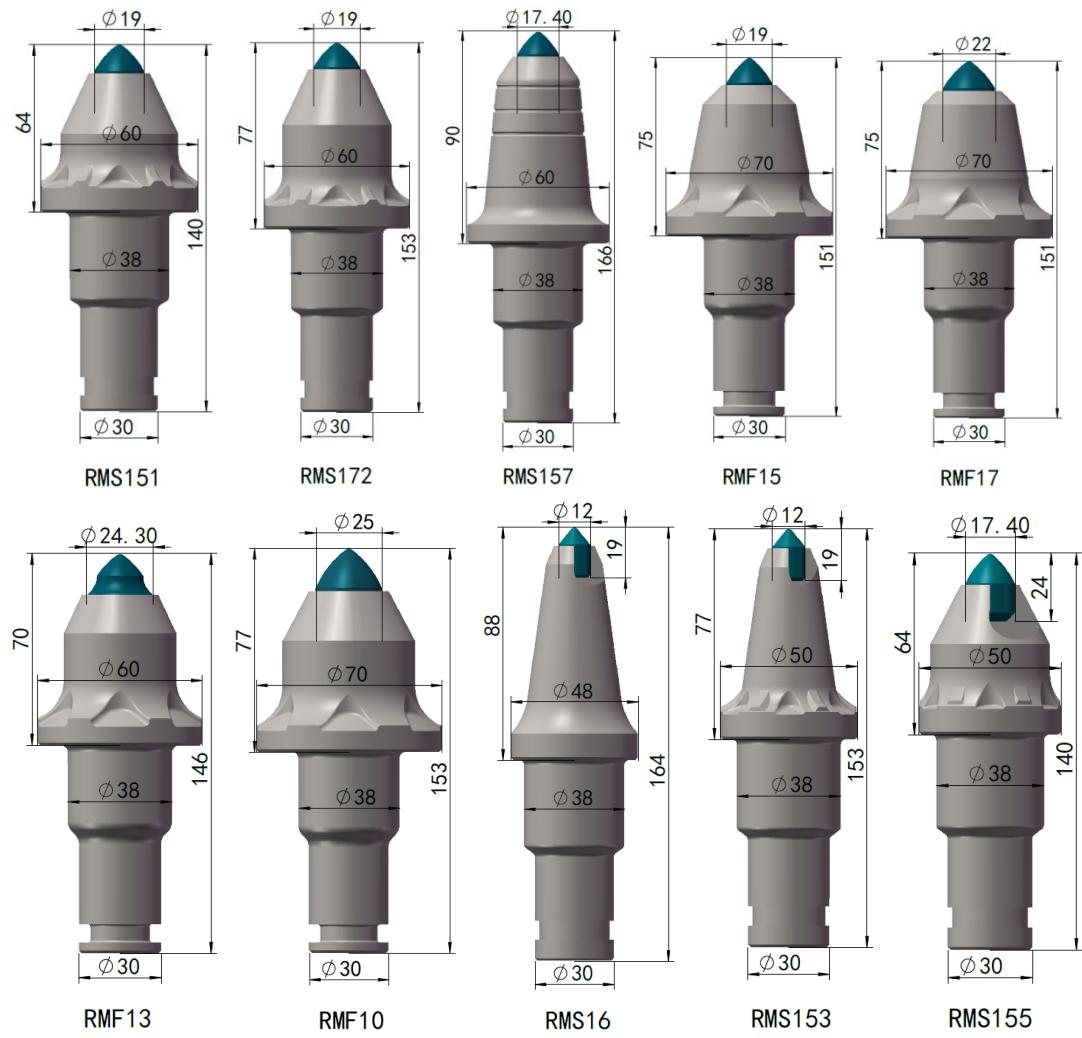


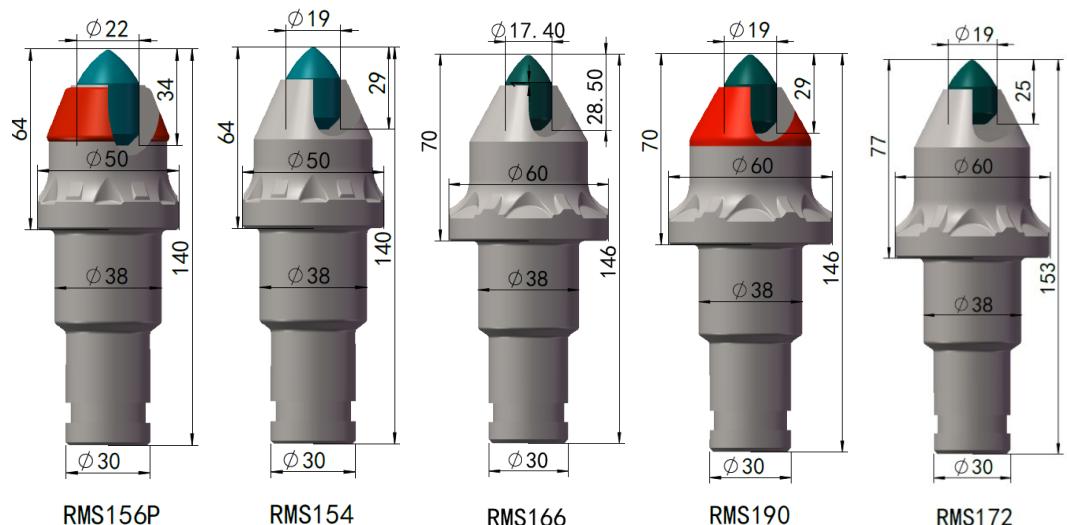
柄粗 $\phi 35$ mm U95 U94 U92



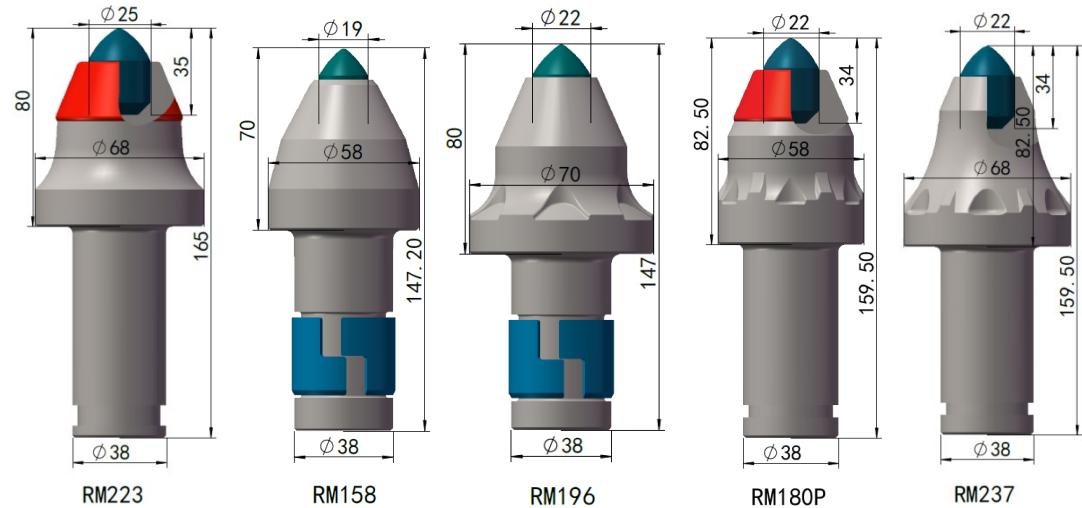


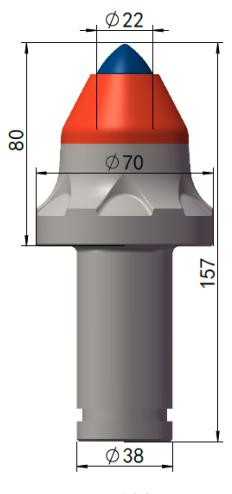
柄粗 \varnothing 38 / 30 mm





柄粗 \varnothing 38 mm

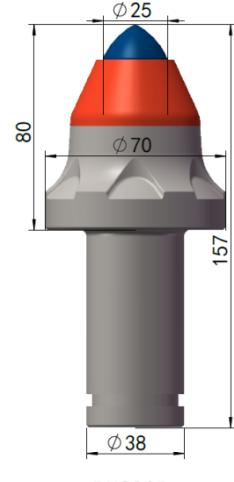




RMG199



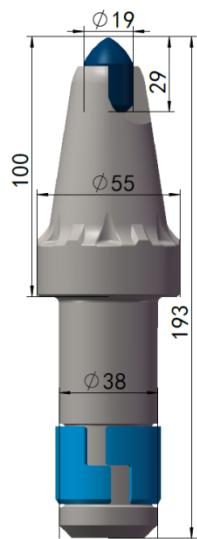
RMG198



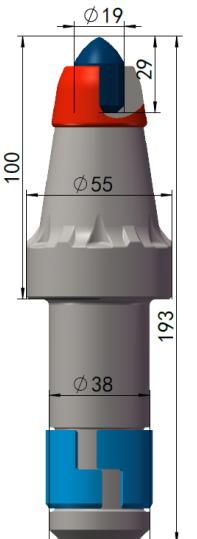
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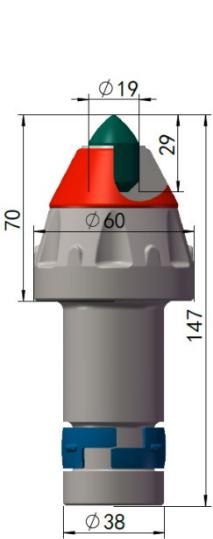
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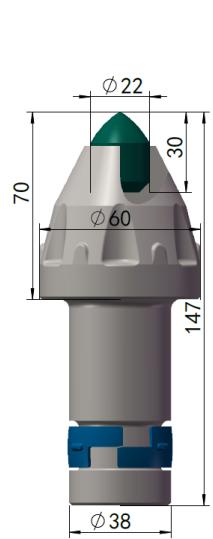
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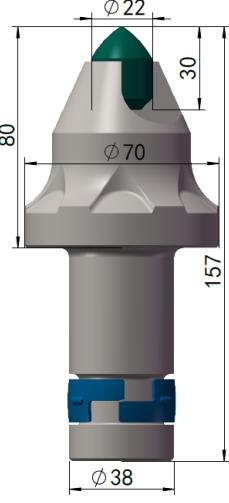
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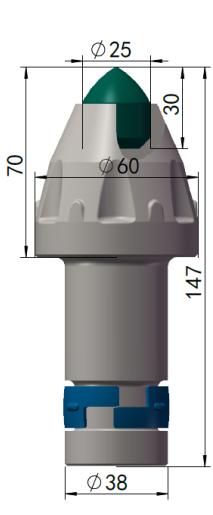
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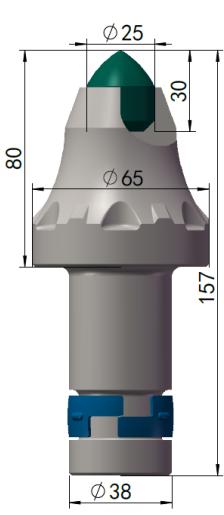
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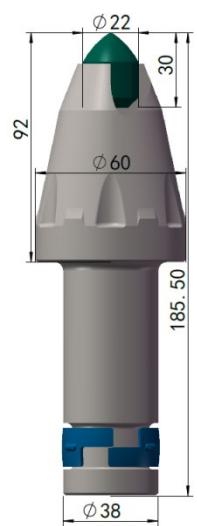
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RMG190

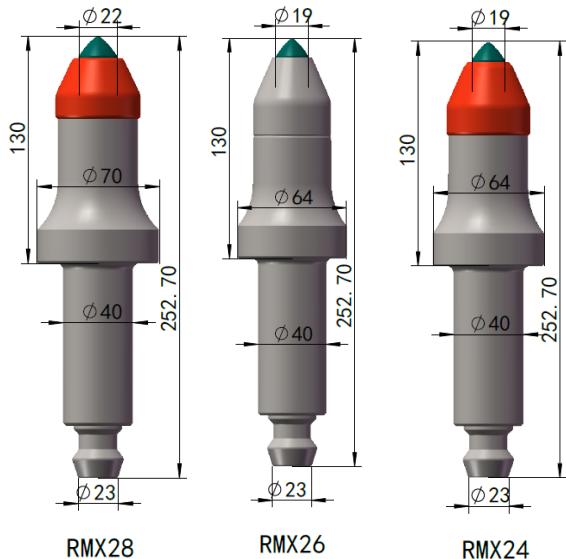


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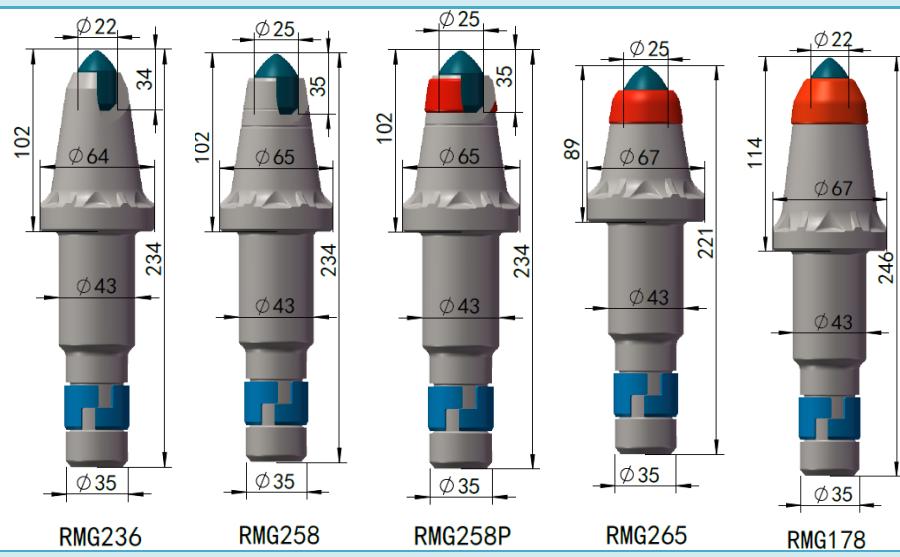


RMG297

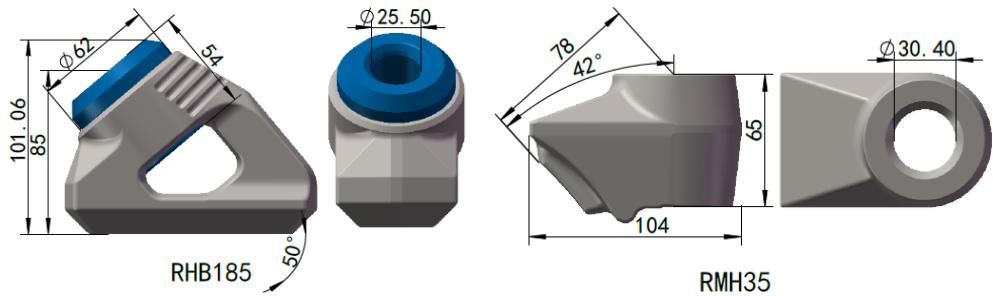
柄粗 $\phi 40$ mm

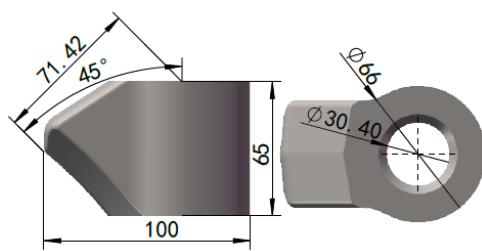


柄粗 $\phi 43 / 35$ mm

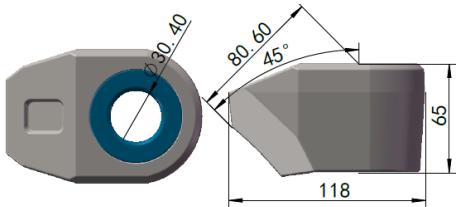


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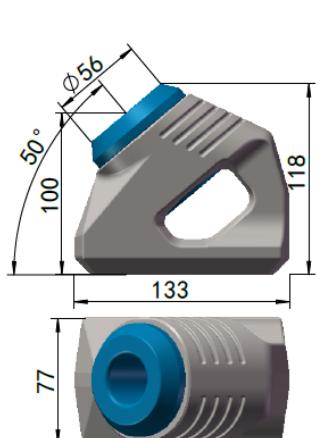




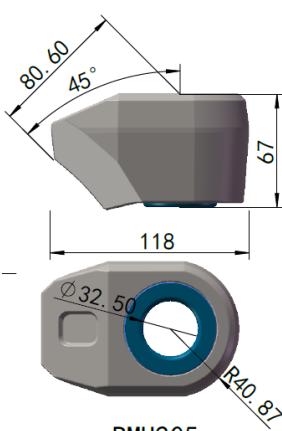
RMH43G



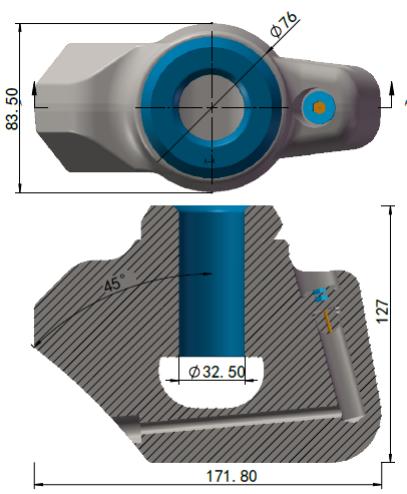
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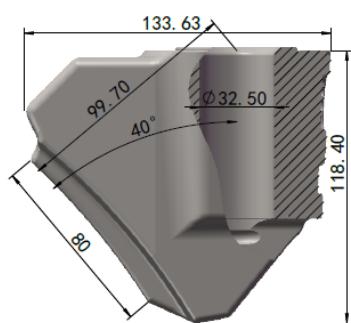
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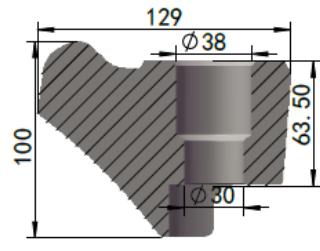
RMH205



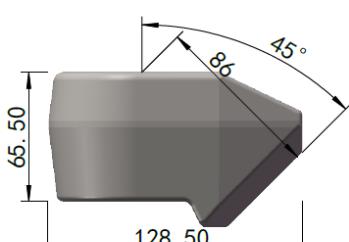
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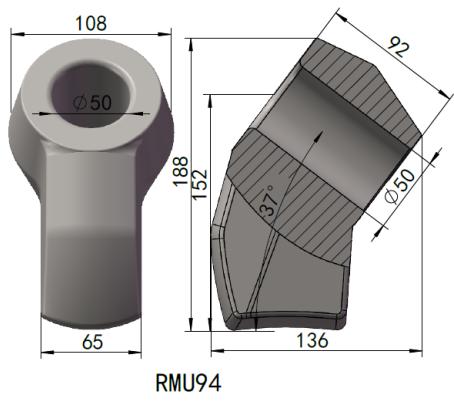
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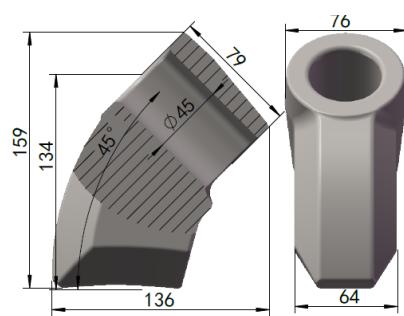
RMH204



RMH38



RMU94

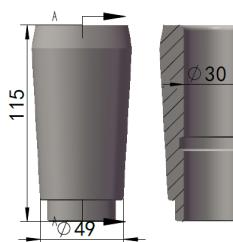


RMU82

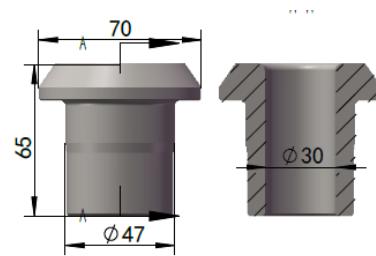


RMU95

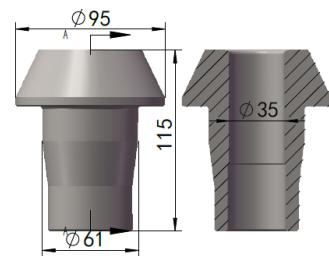
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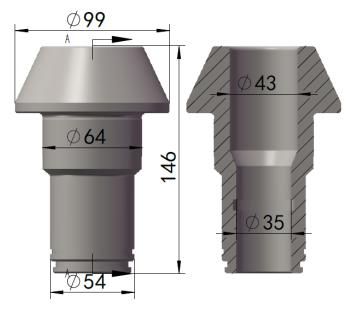
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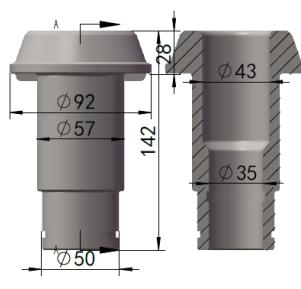
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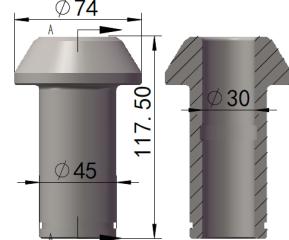
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RMG43E



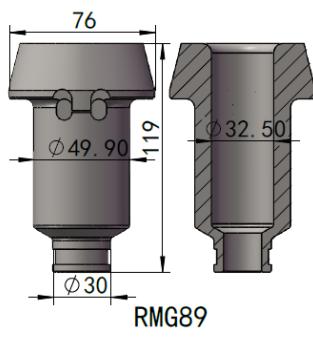
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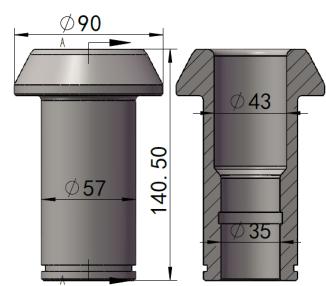
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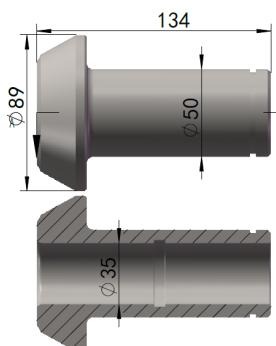
RMG76



RMG89



RMG43A



RMG95A

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