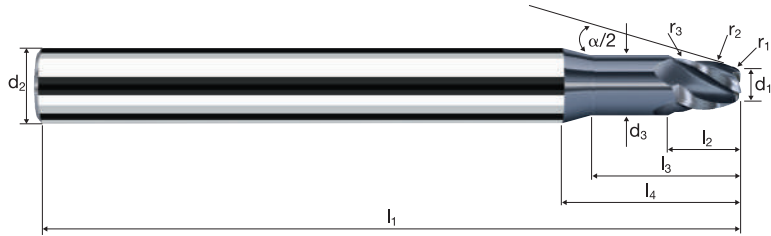
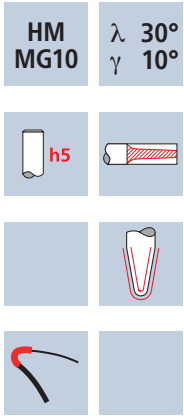


Circular arc milling cutter ArCutX

Toric, integral, form tolerance ± 0.010



| | | | | | | | | | |
|----------|-------------|--------------|--------------|-----------|--|--|----------------|-------------|-------------------------------|
| Rm < 850 | Rm 850-1100 | Rm 1100-1300 | Rm 1300-1500 | HRC 48-56 | | | Inox Stainless | Ti Titanium | GG(G) Tool Steel Aluminium |
|----------|-------------|--------------|--------------|-----------|--|--|----------------|-------------|-------------------------------|

| | | | | | | | | | | | | | POLYCHROM | |
|--------|----------------|-------|----------------------------------|----------------|----------------|----------------|----------------|----------------|------|-----|------|---|-----------|-------|
| | | | | | | | | | | | | | 8545 | P8545 |
| Ø Code | d ₁ | α/2 | d ₂ h ₅ | d ₃ | l ₁ | l ₂ | l ₃ | l ₄ | r1 | r2 | r3 | z | | |
| 180 | 3.00 | 14.0° | 8.00 | 5.50 | 80 | 7.50 | 10.00 | 20.00 | 0.80 | 200 | 1.00 | 4 | ● | ● |
| 300 | 6.00 | 14.0° | 12.00 | 9.50 | 110 | 10.00 | 25.00 | 30.00 | 1.00 | 350 | 2.00 | 4 | ● | ● |
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Applications



Cutting data calculator ToolExpert ArCut X

Perfect finishing tool whenever an excellent surface quality is demanded: ToolExpert ArCut X

With the ArCut X tool concept, FRAISA offers a range of conical end mills in various designs which cover a broad spectrum of finishing processes.

In combination with the respective tool characteristics, the technologies facilitate a wide range of applications in a variety of materials.

Optimize your finishing processes with the ToolExpert ArCut X.



This way to the cutting data calculator **ToolExpert ArCut X** or the FRAISA website
www.fraisa.com/en/toolexpert-arcut-x