



Abb.:
30 Grad



Abb.:
60 Grad



Präzisions - Kegelsenker Werksnorm 30 Grad

Precision - Countersink Factory - Norm 30 degrees

• 3-Schneidengeometrie

• 3-cutting edges-geometry

Kopf ø Head ø	Schaft Shank	mm	kleinster ø smallest ø	HSS	HSS / TIN	HSS / TIALN	HSS / Co5	HSS / Co5 / TIN	HSS / Co5 / TIALN
6,3 mm	5 mm	50	2,0 mm	⊙ 1061063	⊙ 3061063	⊙ 6061063			
12,4 mm	8 mm	65	3,0 mm	⊙ 1061124	⊙ 3061124	⊙ 6061124			
16,5 mm	10 mm	73	4,0 mm	⊙ 1061165	⊙ 3061165	⊙ 6061165			
20,5 mm	10 mm	83	5,0 mm	⊙ 1061205	⊙ 3061205	⊙ 6061205			
25,0 mm	10 mm	90	6,0 mm	⊙ 1061250	⊙ 3061250	⊙ 6061250			
31,0 mm	12 mm	98	9,0 mm	⊙ 1061310	⊙ 3061310	⊙ 6061310			

Präzisions - Kegelsenker DIN 334 C 60 Grad

Precision - Countersink DIN 334 C 60 degrees

• 3-Schneidengeometrie

• 3-cutting edges-geometry

- **Satz 1 / Set 1:** ø 6,3; ø 8,0; ø 10,0; ø 12,5; ø 16,0; ø 20,0 mm
- **Satz 2 / Set 2:** ø 6,3; ø 8,0; ø 10,0; ø 12,5; ø 16,0; ø 20,0; ø 25,0 mm

Kopf ø Head ø	Schaft Shank	mm	kleinster ø smallest ø	HSS	HSS / TIN	HSS / TIALN	HSS / Co5	HSS / Co5 / TIN	HSS / Co5 / TIALN
6,3 mm	5 mm	45	1,6 mm	⊙ 1060063	⊙ 3060063	⊙ 6060063			
8,0 mm	6 mm	50	2,0 mm	⊙ 1060080	⊙ 3060080	⊙ 6060080			
10,0 mm	6 mm	53	2,5 mm	⊙ 1060100	⊙ 3060100	⊙ 6060100			
12,5 mm	8 mm	56	3,2 mm	⊙ 1060125	⊙ 3060125	⊙ 6060125			
16,0 mm	10 mm	63	4,0 mm	⊙ 1060160	⊙ 3060160	⊙ 6060160			
20,0 mm	10 mm	67	5,0 mm	⊙ 1060200	⊙ 3060200	⊙ 6060200			
25,0 mm	10 mm	71	6,3 mm	⊙ 1060250	⊙ 3060250	⊙ 6060250			
30,0 mm	12 mm	81	5,0 mm	⊙ 1060300	⊙ 3060300	⊙ 6060300			
Satz 1 6-teilig ø 6,3 - 20,0 mm				⊙ 1060002	⊙ 3060002	⊙ 6060002			
Satz 2 7-teilig ø 6,3 - 25,0 mm				⊙ 1060003	⊙ 3060003	⊙ 6060003			