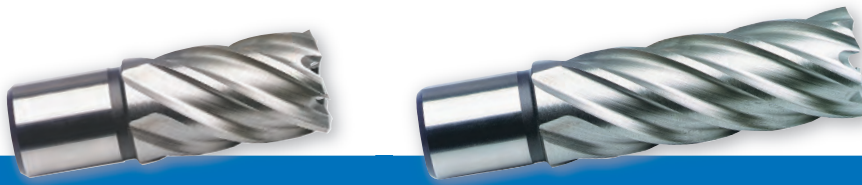


Kernbohrer mit Weldonschaft 19 mm (3/4")

Core drill with Weldon shank 19 mm (3/4")

HSS-Co Vollschliff

38700



Art-Gruppe 84
article group 84

Qualität/quality

HSS-Co

(a) Schnitttiefe/cutting depth: 30 + 55 mm

(c) Weldonschaft/Weldon shank: 19 mm (3/4")

Vollschliff-Kernbohrer, kurze Ausführung, metrisch/
Fully ground core drills, short version, metric

Vollschliff-Kernbohrer, lange Ausführung, metrisch/
Fully ground core drills, long version, metric

Quadro-Pack ohne Aufhänger/X-Pack without hanger

Ø mm Ø mm	Schaft-Ø mm shank-Ø mm	Schnitttiefe mm cutting depth mm	Best-Nr. order no.
12	19 mm (3/4")	30	387 120 30
13	19 mm (3/4")	30	387 130 30
14	19 mm (3/4")	30	387 140 30
15	19 mm (3/4")	30	387 150 30
16	19 mm (3/4")	30	387 160 30
17	19 mm (3/4")	30	387 170 30
18	19 mm (3/4")	30	387 180 30
19	19 mm (3/4")	30	387 190 30
20	19 mm (3/4")	30	387 200 30
21	19 mm (3/4")	30	387 210 30
22	19 mm (3/4")	30	387 220 30
23	19 mm (3/4")	30	387 230 30
24	19 mm (3/4")	30	387 240 30
25	19 mm (3/4")	30	387 250 30
26	19 mm (3/4")	30	387 260 30
27	19 mm (3/4")	30	387 270 30
28	19 mm (3/4")	30	387 280 30
29	19 mm (3/4")	30	387 290 30
30	19 mm (3/4")	30	387 300 30
31	19 mm (3/4")	30	387 310 30
32	19 mm (3/4")	30	387 320 30
35	19 mm (3/4")	30	387 350 30
40	19 mm (3/4")	30	387 400 30
45	19 mm (3/4")	30	387 450 30
50	19 mm (3/4")	30	387 500 30
55	19 mm (3/4")	30	387 550 30
60	19 mm (3/4")	30	387 600 30

Quadro-Pack ohne Aufhänger/X-Pack without hanger

Ø mm Ø mm	Schaft-Ø mm shank-Ø mm	Schnitttiefe mm cutting depth mm	Best-Nr. order no.
12	19 mm (3/4")	55	387 120 55
13	19 mm (3/4")	55	387 130 55
14	19 mm (3/4")	55	387 140 55
15	19 mm (3/4")	55	387 150 55
16	19 mm (3/4")	55	387 160 55
17	19 mm (3/4")	55	387 170 55
18	19 mm (3/4")	55	387 180 55
19	19 mm (3/4")	55	387 190 55
20	19 mm (3/4")	55	387 200 55
21	19 mm (3/4")	55	387 210 55
22	19 mm (3/4")	55	387 220 55
23	19 mm (3/4")	55	387 230 55
24	19 mm (3/4")	55	387 240 55
25	19 mm (3/4")	55	387 250 55
26	19 mm (3/4")	55	387 260 55
27	19 mm (3/4")	55	387 270 55
28	19 mm (3/4")	55	387 280 55
29	19 mm (3/4")	55	387 290 55
30	19 mm (3/4")	55	387 300 55
31	19 mm (3/4")	55	387 310 55
32	19 mm (3/4")	55	387 320 55
35	19 mm (3/4")	55	387 350 55
40	19 mm (3/4")	55	387 400 55
45	19 mm (3/4")	55	387 450 55
50	19 mm (3/4")	55	387 500 55
55	19 mm (3/4")	55	387 550 55
60	19 mm (3/4")	55	387 600 55