

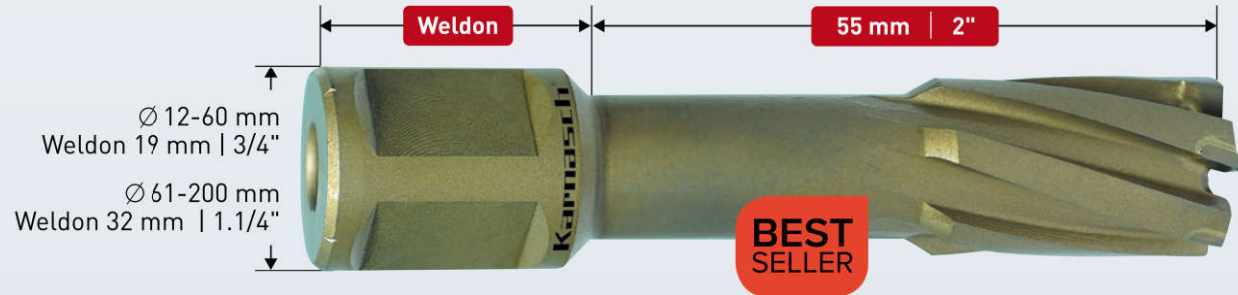
20 1316

HARD-LINE 55

Hartmetall-bestückter Kernbohrer, Weldonschaft, Nutzlänge 55 mm
Carbide-tipped annular cutter, Weldon shank, drill depth 55 mm | 2"

ANWENDUNG · APPLICATION

Stahl	Edelstahl	Grauguss	Alu	Kupfer, Messing, Zinn	Kunststoffe GFK/CFK	Hastelloy, Inconel, Exotische Materialien
Steel	Stainless	Grey cast iron	Alu	Copper, brass, tin	Plastics GRP/CRP	Hastelloy, Inconel, exotic materials
< 1400 N	> 900 N		> 10% Si			



% Sonderpreis / Sale Artikel. Lieferbar solange Vorrat.
Special price / sale article. While stocks last.

Bestseller – preisreduziert · Bestseller – price reduced

Art.	Ø mm	Ø Zoll Inch
20 1316 012	● 12	15/32"
20 1316 013	● 13	33/64"
20 1316 014	● 14	35/64"
20 1316 015	● 15	19/32"
20 1316 016	● 16	5/8"
20 1316 017	● 17	43/64"
20 1316 0175	● 17,5	11/16"
20 1316 018	● 18	45/64"
20 1316 019	● 19	3/4"
20 1316 020	● 20	25/32"
20 1316 021	● 21	53/64"
20 1316 0215	● 21,5	27/32"
20 1316 022	● 22	55/64"
20 1316 023	● 23	29/32"
20 1316 0235	● 23,5	59/64"
20 1316 024	● 24	15/16"
20 1316 025	● 25	63/64"
20 1316 0255	● 25,5	1"
20 1316 026	● 26	1.1/32"
20 1316 027	● 27	1.1/16"
20 1316 028	● 28	1.7/64"
20 1316 029	● 29	1.9/64"
20 1316 030	● 30	1.3/16"
20 1316 031	● 31	1.7/32"
20 1316 032	● 32	1.17/64"
20 1316 033	● 33	1.19/64"
20 1316 034	● 34	1.11/32"

Art.	Ø mm	Ø Zoll Inch
20 1316 035	● 35	1.3/8"
20 1316 036	● 36	1.27/64"
20 1316 037	● 37	1.29/64"
20 1316 038	● 38	1.1/2"
20 1316 039	● 39	1.17/32"
20 1316 040	● 40	1.37/64"
20 1316 041	● 41	1.39/64"
20 1316 042	● 42	1.21/32"
20 1316 043	● 43	1.11/16"
20 1316 044	● 44	1.47/64"
20 1316 045	● 45	1.49/64"
20 1316 046	● 46	1.13/16"
20 1316 047	● 47	1.27/32"
20 1316 048	● 48	1.57/64"
20 1316 049	● 49	1.59/64"
20 1316 050	● 50	1.31/32"
20 1316 051	● 51	2.1/64"
20 1316 052	● 52	2.3/64"
20 1316 053	● 53	2.3/32"
20 1316 054	● 54	2.1/8"
20 1316 055	● 55	2.11/64"
20 1316 056	● 56	2.13/64"
20 1316 057	● 57	2.1/4"
20 1316 058	● 58	2.9/32"
20 1316 059	● 59	2.21/64"
20 1316 060	● 60	2.23/64"
20 1316 061	● 61	2.13/32"

Art.	Ø mm	Ø Zoll Inch
20 1316 062	● 62	2.7/16"
20 1316 063	● 63	2.31/64"
20 1316 064	● 64	2.33/64"
20 1316 065	● 65	2.9/16"
20 1316 066	● 66	2.19/32"
20 1316 067	● 67	2.41/64"
20 1316 068	● 68	2.43/64"
20 1316 069	● 69	2.23/32"
20 1316 070	● 70	2.3/4"
20 1316 071	● 71	2.51/64"
20 1316 072	● 72	2.53/64"
20 1316 073	● 73	2.7/8"
20 1316 074	● 74	2.29/32"
20 1316 075	● 75	2.61/64"
20 1316 076	● 76	2.63/64"
20 1316 077	● 77	3.1/32"
20 1316 078	● 78	3.5/64"
20 1316 079	● 79	3.7/64"
20 1316 080	● 80	3.5/32"
20 1316 082	● 82	3.15/64"
20 1316 083	● 83	3.17/64"
20 1316 084	● 84	3.5/16"
20 1316 085	● 85	3.11/32"
20 1316 088	● 88	3.15/32"
20 1316 090	● 90	3.35/64"
20 1316 092	● 92	3.5/8"
20 1316 095	● 95	3.47/64"

Art.	Ø mm	Ø Zoll Inch
20 1316 100	● 100	3.15/16"
20 1316 103	● 103	4.1/16"
20 1316 104	● 104	4.3/32"
20 1316 105	● 105	4.9/64"
20 1316 106	● 106	4.11/64"
20 1316 108	● 108	4.1/4"
20 1316 110	● 110	4.21/64"
20 1316 115	● 115	4.17/32"
20 1316 120	● 120	4.23/32"
20 1316 125	● 125	4.59/64"
20 1316 130	● 130	5.1/8"
20 1316 135	● 135	5.5/16"
20 1316 140	● 140	5.33/64"
20 1316 145	● 145	5.45/64"
20 1316 150	● 150	5.29/32"
20 1316 155	● 155	6.7/64"
20 1316 160	● 160	6.19/64"
20 1316 165	● 165	6.1/2"
20 1316 170	● 170	6.11/16"
20 1316 175	● 175	6.57/64"
20 1316 180	● 180	7.3/32"
20 1316 185	● 185	7.9/32"
20 1316 190	● 190	7.31/64"
20 1316 195	● 195	7.43/64"
20 1316 200	● 200	7.7/8"

Achtung: Die Zollabmessungen entsprechen nicht exakt den mm Durchmesser. · **Attention:** The inch sizes do not correspond exactly to the mm diameters.