

HIGH SPEED STEEL COBALT ANNULAR CUTTERS

M42 is a Molybdenum-Chromium-Vanadium-Tungsten High Speed Steel alloy with an additional 8% Cobalt.

The M42 HSS-Co Annular Cutter is widely used in the metalworking industry for its superior red hardness compared to more conventional high speed steels. This will lead to shorter cycle times in production environments due to higher cutting speeds.



EUROBOOR HSS-CO ANNULAR CUTTERS

WITH 19,05 MM WELDON SHANK - DOC 55 MM

Ø MM	ORDER CODE	Ø MM	ORDER CODE
12	IBL.120	41	IBL.410
13	IBL.130	42	IBL.420
14	IBL.140	43	IBL.430
15	IBL.150	44	IBL.440
16	IBL.160	45	IBL.450
17	IBL.170	46	IBL.460
18	IBL.180	47	IBL.470
19	IBL.190	48	IBL.480
20	IBL.200	49	IBL.490
21	IBL.210	50	IBL.500
22	IBL.220	51	IBL.510
23	IBL.230	52	IBL.520
24	IBL.240	53	IBL.530
25	IBL.250	54	IBL.540
26	IBL.260	55	IBL.550
27	IBL.270	56	IBL.560
28	IBL.280	57	IBL.570
29	IBL.290	58	IBL.580
30	IBL.300	59	IBL.590
31	IBL.310	60	IBL.600
32	IBL.320		
33	IBL.330		
34	IBL.340		
35	IBL.350		
36	IBL.360		
37	IBL.370		
38	IBL.380		
39	IBL.390		
40	IBL.400		

EUROBOOR HSS-CO ANNULAR CUTTERS

WITH 31,75 MM WELDON SHANK - DOC 55 MM

Ø MM	ORDER CODE	Ø MM	ORDER CODE
61	IBL.610	90	IBL.900
62	IBL.620	91	IBL.910
63	IBL.630	92	IBL.920
64	IBL.640	93	IBL.930
65	IBL.650	94	IBL.940
66	IBL.660	95	IBL.950
67	IBL.670	96	IBL.960
68	IBL.680	97	IBL.970
69	IBL.690	98	IBL.980
70	IBL.700	99	IBL.990
71	IBL.710	100	IBL.1000
72	IBL.720		
73	IBL.730		
74	IBL.740		
75	IBL.750		
76	IBL.760		
77	IBL.770		
78	IBL.780		
79	IBL.790		
80	IBL.800		
81	IBL.810		
82	IBL.820		
83	IBL.830		
84	IBL.840		
85	IBL.850		
86	IBL.860		
87	IBL.870		
88	IBL.880		
89	IBL.890		

ACCESSORIES – PILOT PINS

ORDER CODE	LENGTH	DIAMETER	ANNULAR CUTTERS	PAGE
IBC.90	102 mm	6,35 mm	IBL Ø 12 - 60 mm	43
IBC.100	123 mm	8 mm	IBL Ø 61 - 100 mm	43

