

ITEM: ER32

Complete sets for all diameters, recommended as the best solution for all types of milling operations.

Tech. Code	Type	d mm	Pieces
C411432QBOX	ER32Q - KERFOLG	3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20	18
Tech. Code	Type	d mm	Pieces
C411432SBOX	ER32S - WRK	3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20	18
Tech. Code	Type	d mm	Pieces
C411432SBOX1	ER32S - WRK	6 - 8 - 10 - 12 - 16 - 20	6

KERFOLG ER40 SPRING COLLETS - EXTRA-PRECISE
ITEM: ER40Q DIN 6499
Extra accurate 0.005

Tech. Code	d1 mm	d3 mm	L mm	Clamping mm	Type
C407140Q4	4	41	46	1.0	ER40Q
C407140Q5	5				
C407140Q6	6				
C407140Q7	7				
C407140Q8	8				
C407140Q9	9				
C407140Q10	10				
C407140Q11	11				
C407140Q12	12				
C407140Q13	13				
C407140Q14	14				
Tech. Code	d1 mm	d3 mm	L mm	Clamping mm	Type
C407140Q15	15	41	46	1.0	ER40Q
C407140Q16	16				
C407140Q17	17				
C407140Q18	18				
C407140Q19	19				
C407140Q20	20				
C407140Q21	21				
C407140Q22	22				
C407140Q23	23				
C407140Q24	24				
C407140Q25	25				

Concentricity precision as indicated in the table, values obtained using chucks with collet pocket with Ra < 0.1 and radial run-out max. 0.001.

ER40 SPRING COLLETS - STANDARD
ITEM: ER40S DIN 6499
Standard 0.01

Tech. Code	d1 mm	d3 mm	L mm	Clamping mm	Type
C407040S4	4	41	46	1.0	ER40S
C407040S5	5				
C407040S6	6				
C407040S7	7				
C407040S8	8				
C407040S9	9				
C407040S10	10				
C407040S11	11				
C407040S12	12				
C407040S13	13				
C407040S14	14				
C407040S15	15				
Tech. Code	d1 mm	d3 mm	L mm	Clamping mm	Type
C407040S16	16	41	46	1.0	ER40S
C407040S17	17				
C407040S18	18				
C407040S19	19				
C407040S20	20				
C407040S21	21				
C407040S22	22				
C407040S23	23				
C407040S24	24				
C407040S25	25				
C407040S26	26				

Concentricity precision as indicated in the table, values obtained using chucks with collet pocket with Ra < 0.1 and radial run-out max. 0.001.