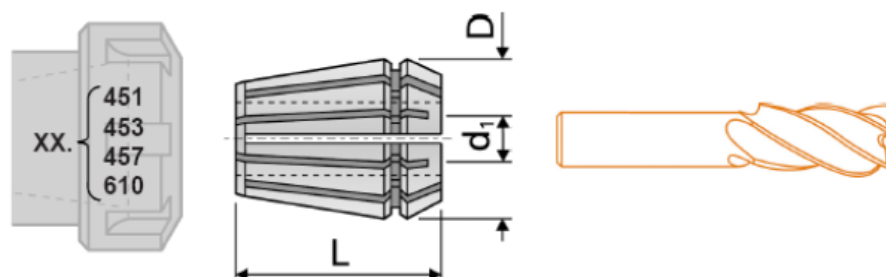




KLEŠTINY S DVOJITOU DRÁŽKOU DIN 6499 – TVAR B (ER)
 pro nástroje s válcovou stopkou dle DIN 1835-A
COLLETS DOUBLE SLOT DIN 6499 - FORM B (ER)
 for tools with cylindrical shank DIN 1835-A

DIN 6499-B

80.494



80.494.10 ER 16

D = 17 mm L = 27,5 mm

REF.	d ₁ mm
80.494.10.010	1 - 0,5
80.494.10.015	1,5 - 1
80.494.10.020	2 - 1,5
80.494.10.025	2,5 - 2
80.494.10.030	3 - 2,5
80.494.10.040	4 - 3
80.494.10.050	5 - 4
80.494.10.060	6 - 5
80.494.10.070	7 - 6
80.494.10.080	8 - 7
80.494.10.090	9 - 8
80.494.10.100	10 - 9

80.494.13 ER 20

D = 21 mm L = 31,5 mm

REF.	d ₁ mm
80.494.13.010	1 - 0,5
80.494.13.015	1,5 - 1
80.494.13.020	2 - 1,5
80.494.13.025	2,5 - 2
80.494.13.030	3 - 2,5
80.494.13.040	4 - 3
80.494.13.050	5 - 4
80.494.13.060	6 - 5
80.494.13.070	7 - 6
80.494.13.080	8 - 7
80.494.13.090	9 - 8
80.494.13.100	10 - 9
80.494.13.110	11 - 10
80.494.13.120	12 - 11
80.494.13.130	13 - 12

80.494.16 ER 25

D = 26 mm L = 34 mm

REF.	d ₁ mm
80.494.16.010	1 - 0,5
80.494.16.015	1,5 - 1
80.494.16.020	2 - 1,5
80.494.16.025	2,5 - 2
80.494.16.030	3 - 2,5
80.494.16.040	4 - 3
80.494.16.050	5 - 4
80.494.16.060	6 - 5
80.494.16.070	7 - 6
80.494.16.080	8 - 7
80.494.16.090	9 - 8
80.494.16.100	10 - 9
80.494.16.110	11 - 10
80.494.16.120	12 - 11
80.494.16.130	13 - 12
80.494.16.140	14 - 13
80.494.16.150	15 - 14
80.494.16.160	16 - 15

80.494.20 ER 32

D = 33 mm L = 40 mm

REF.	d ₁ mm
80.494.20.020	2 - 1,5
80.494.20.025	2,5 - 2
80.494.20.030	3 - 2,5
80.494.20.040	4 - 3
80.494.20.050	5 - 4
80.494.20.060	6 - 5
80.494.20.070	7 - 6
80.494.20.080	8 - 7
80.494.20.090	9 - 8
80.494.20.100	10 - 9
80.494.20.110	11 - 10
80.494.20.120	12 - 11
80.494.20.130	13 - 12
80.494.20.140	14 - 13
80.494.20.150	15 - 14
80.494.20.160	16 - 15
80.494.20.170	17 - 16
80.494.20.180	18 - 17
80.494.20.190	19 - 18
80.494.20.200	20 - 19

80.494.26 ER 40

D = 41 mm L = 46 mm

REF.	d ₁ mm
80.494.26.030	3 - 2
80.494.26.040	4 - 3
80.494.26.050	5 - 4
80.494.26.060	6 - 5
80.494.26.070	7 - 6
80.494.26.080	8 - 7
80.494.26.090	9 - 8
80.494.26.100	10 - 9
80.494.26.110	11 - 10
80.494.26.120	12 - 11
80.494.26.130	13 - 12
80.494.26.140	14 - 13
80.494.26.150	15 - 14
80.494.26.160	16 - 15
80.494.26.170	17 - 16
80.494.26.180	18 - 17
80.494.26.190	19 - 18
80.494.26.200	20 - 19
80.494.26.210	21 - 20
80.494.26.220	22 - 21
80.494.26.230	23 - 22
80.494.26.240	24 - 23
80.494.26.250	25 - 24
80.494.26.260	26 - 25
80.494.26.270	27 - 26
80.494.26.280	28 - 27
80.494.26.290	29 - 28
80.494.26.300	30 - 29

80.494.34 ER 50

D = 52 mm L = 60 mm

REF.	d ₁ mm
80.494.34.060	6 - 4
80.494.34.080	8 - 6
80.494.34.100	10 - 8
80.494.34.120	12 - 10
80.494.34.140	14 - 12
80.494.34.160	16 - 14
80.494.34.180	18 - 16
80.494.34.200	20 - 18
80.494.34.220	22 - 20
80.494.34.240	24 - 22
80.494.34.260	26 - 24
80.494.34.280	28 - 26
80.494.34.300	30 - 28
80.494.34.320	32 - 30
80.494.34.340	34 - 32



KLEŠTINY S TĚSNĚNÍM DIN 6499 (ER)

pro nástroje s válcovou stopkou dle DIN 1835-A a chlazením středem
SEALED COLLETS DIN 6499 (ER)

for tools with cylindrical shank DIN 1835-A and coolant channel

DIN 6499-B

80.497

80.490.10 ER 16

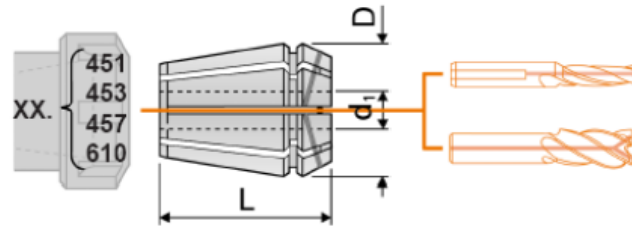
D = 17 mm L = 27,5 mm

REF.	d ₁ mm
80.497.10.040	4
80.497.10.050	5
80.497.10.060	6
80.497.10.070	7
80.497.10.080	8
80.497.10.090	9
80.497.10.100	10

80.490.13 ER 20

D = 21 mm L = 31,5 mm

REF.	d ₁ mm
80.497.13.040	4
80.497.13.050	5
80.497.13.060	6
80.497.13.070	7
80.497.13.080	8
80.497.13.090	9
80.497.13.100	10
80.497.13.110	11
80.497.13.120	12
80.497.13.130	13



80.490.16 ER 25

D = 26 mm L = 34 mm

REF.	d ₁ mm
80.497.16.040	4
80.497.16.050	5
80.497.16.060	6
80.497.16.070	7
80.497.16.080	8
80.497.16.090	9
80.497.16.100	10
80.497.16.110	11
80.497.16.120	12
80.497.16.130	13
80.497.16.140	14
80.497.16.150	15
80.497.16.160	16

80.490.20 ER 32

D = 33 mm L = 40 mm

REF.	d ₁ mm
80.497.20.040	4
80.497.20.050	5
80.497.20.060	6
80.497.20.070	7
80.497.20.080	8
80.497.20.090	9
80.497.20.100	10
80.497.20.110	11
80.497.20.120	12
80.497.20.130	13
80.497.20.140	14
80.497.20.150	15
80.497.20.160	16
80.497.20.170	17
80.497.20.180	18
80.497.20.190	19
80.497.20.200	20

80.490.26 ER 40

D = 41 mm L = 46 mm

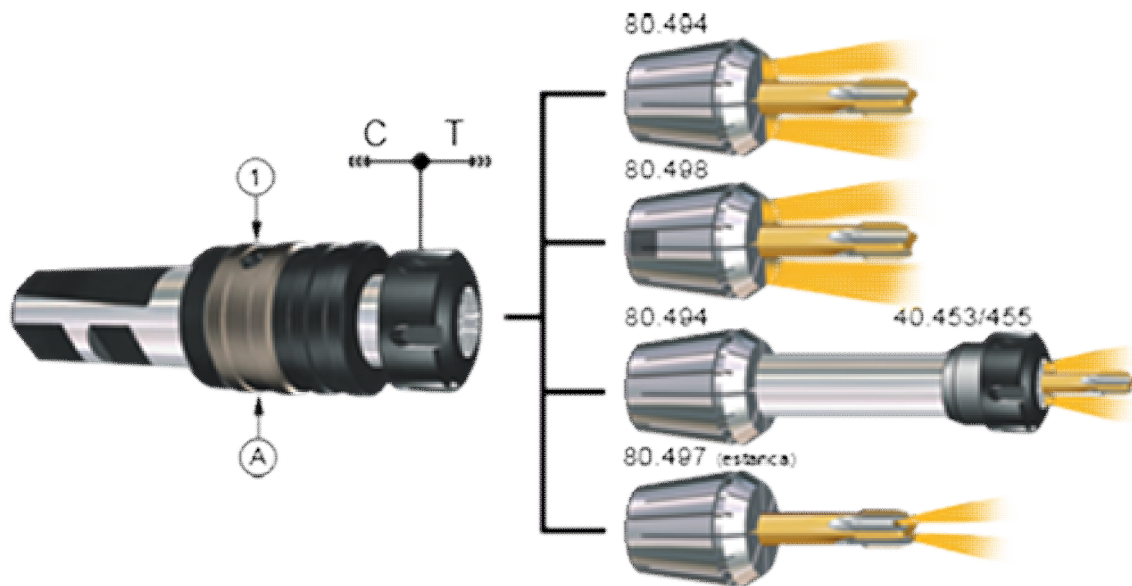
REF.	d ₁ mm
80.497.26.040	4
80.497.26.050	5
80.497.26.060	6
80.497.26.070	7
80.497.26.080	8
80.497.26.090	9
80.497.26.100	10
80.497.26.110	11
80.497.26.120	12
80.497.26.130	13
80.497.26.140	14
80.497.26.150	15
80.497.26.160	16
80.497.26.170	17
80.497.26.180	18
80.497.26.190	19
80.497.26.200	20
80.497.26.210	21

80.497.26.220	22
80.497.26.230	23
80.497.26.240	24
80.497.26.250	25
80.497.26.260	26

80.490.34 ER 50

D = 52 mm L = 50 mm

REF.	d ₁ mm
80.497.34.120	12
80.497.34.140	14
80.497.34.160	16
80.497.34.180	18
80.497.34.200	20
80.497.34.220	22
80.497.34.240	24
80.497.34.260	26
80.497.34.280	28
80.497.34.300	30
80.497.34.320	32
80.497.34.340	34





KLEŠTINY DIN 6499 (ER) – TVAR MEXIN
s pojištěním čtyřhranu
COLLETS DIN 6499 - FORM MEXIN (ER)
with square locking drive

DIN 6499

80.498

80.498.10 ER 16

D = 17 mm L = 27,5 mm

REF. d_1
mm

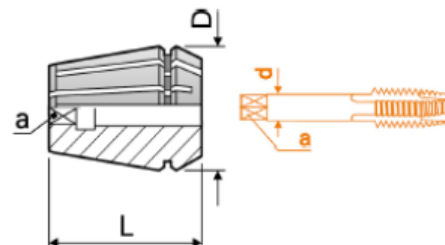
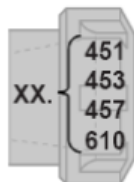
80.498.10.05	4,5 x 3,4
80.498.10.06	5,5 x 4,3
80.498.10.07	6 x 4,9
80.498.10.08	7 x 5,5

80.498.13 ER 20

D = 21 mm L = 31,5 mm

REF. d_1
mm

80.498.13.05	4,5 x 3,4
80.498.13.06	5,5 x 4,3
80.498.13.07	6 x 4,9
80.498.13.08	7 x 5,5
80.498.13.09	8 x 6,2
80.498.13.10	9 x 7
80.498.13.11	10 x 8



80.498.16 ER 25

D = 26 mm L = 34 mm

REF. d_1
mm

80.498.16.05	4,5 x 3,4
80.498.16.06	5,5 x 4,3
80.498.16.07	6 x 4,9
80.498.16.08	7 x 5,5
80.498.16.09	8 x 6,2
80.498.16.10	9 x 7
80.498.16.11	10 x 8
80.498.16.12	11 x 9
80.498.16.13	12 x 9

80.498.20 ER 32

D = 33 mm L = 40 mm

REF. d_1
mm

80.498.20.05	4,5 x 3,4
80.498.20.06	5,5 x 4,3
80.498.20.07	6 x 4,9
80.498.20.08	7 x 5,5
80.498.20.09	8 x 6,2
80.498.20.10	9 x 7
80.498.20.11	10 x 8
80.498.20.12	11 x 9
80.498.20.13	12 x 9
80.498.20.14	14 x 11
80.498.20.15	16 x 12

80.498.26 ER 40

D = 41 mm L = 46 mm

REF. d_1
mm

80.498.26.08	7 x 5,5
80.498.26.09	8 x 6,2
80.498.26.10	9 x 7
80.498.26.11	10 x 8
80.498.26.12	11 x 9
80.498.26.13	12 x 9
80.498.26.14	14 x 11
80.498.26.15	16 x 12
80.498.26.16	18 x 14,5
80.498.26.17	20 x 16

80.498.34 ER 50

D = 52 mm L = 60 mm

REF. d_1
mm

80.498.34.13	12 x 9
80.498.34.14	14 x 11
80.498.34.15	16 x 12
80.498.34.16	18 x 14,5
80.498.34.17	20 x 16
80.498.34.18	22 x 18
80.498.34.19	25 x 20
80.498.34.20	28 x 22
80.498.34.21	32 x 24



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