

Precision meets Motion



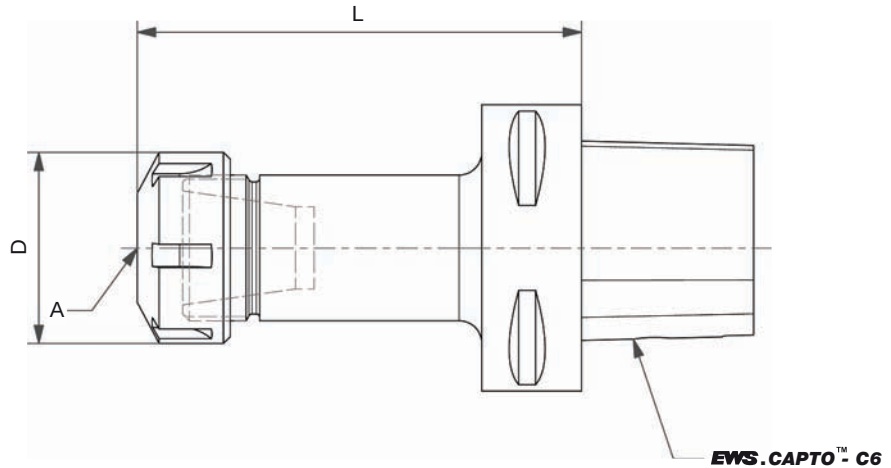
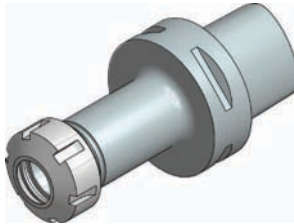
***EWS*.CAPTO™ - C6**

Werkzeugaufnahmen für Dreh- und Fräszentren
Tool holders for Multi-Tasking-Machines

EWS
Tool Technologies

Spannzangenaufnahme

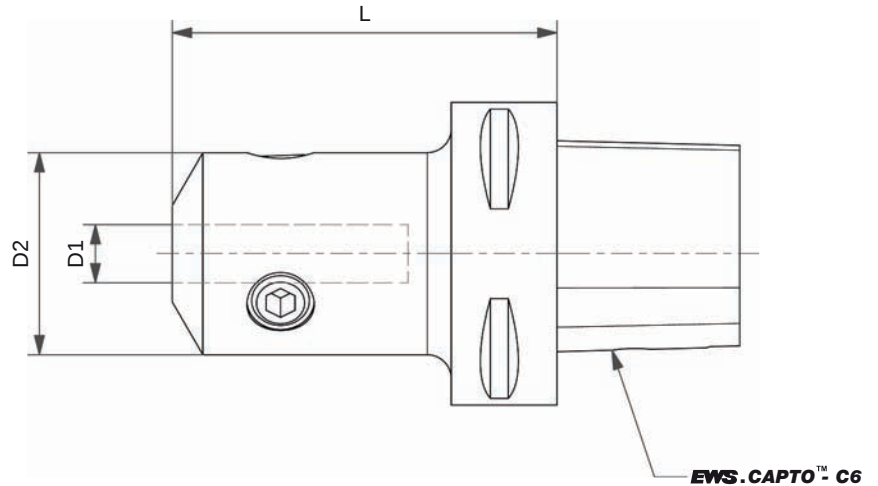
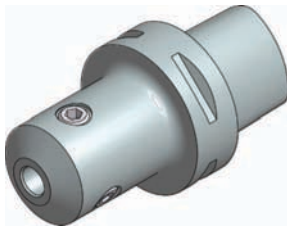
Collet chuck



EWS.CAPTO™	D	A	L	Bestellnummer Order number
C6	28	ER16	60	31.C616L60
C6	28	ER16	100	31.C616L100
C6	34	ER20	60	31.C620L60
C6	34	ER20	100	31.C620L100
C6	42	ER25	60	31.C625L60
C6	42	ER25	100	31.C625L100
C6	50	ER32	60	31.C632L60
C6	50	ER32	100	31.C632L100
C6	63	ER40	65	31.C640L65
C6	63	ER40	100	31.C640L100

Vollbohrerhalter, Weldon + Whistle Notch

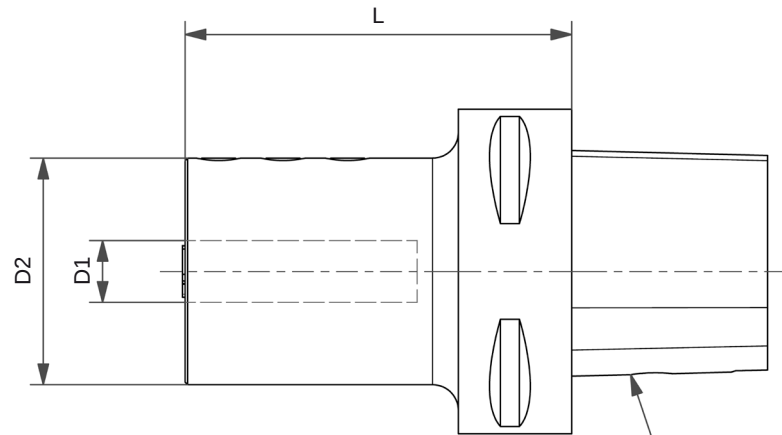
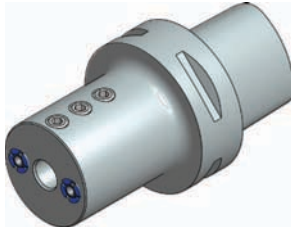
U-drill holder



EWS.CAPTO™	D1	D2	L	Bestellnummer Order number
C6	06	25	80	27.C606WNL80
C6	08	28	80	27.C608WNL80
C6	10	35	80	27.C610WNL80
C6	12	42	80	27.C612WNL80
C6	14	42	80	27.C614WNL80
C6	16	48	80	27.C616WNL80
C6	18	48	80	27.C618WNL80
C6	20	52	80	27.C620WNL80
C6	25	65	90	27.C625WNL90
C6	32	72	90	27.C632WNL90
C6	40	80	95	27.C640WNL95

Bohrstangenhalter

Boring bar holder



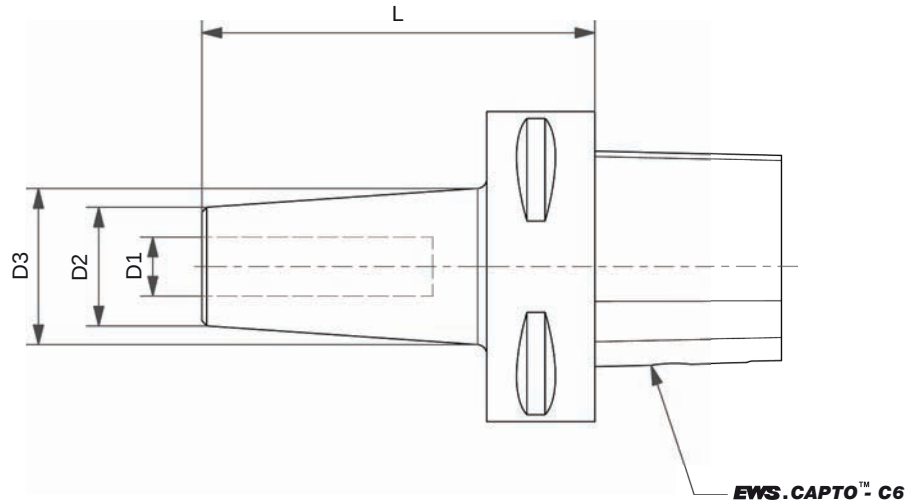
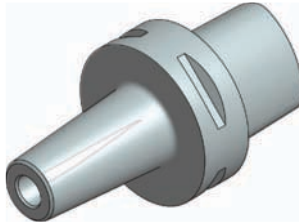
interne und externe Kühlmittelzufuhr
internal and external coolant

EWS.CAPTO™ - C6

EWS.CAPTO™	D1	D2	L	Bestellnummer Order number
C6	06	44	75	19.C606L75
C6	08	44	75	19.C608L75
C6	10	44	75	19.C610L75
C6	12	44	75	19.C612L75
C6	16	44	75	19.C616L75
C6	20	50	75	19.C620L75
C6	25	55	75	19.C625L75
C6	32	72	75	19.C632L75
C6	40	70	85	19.C640L85

Schrumpffutter

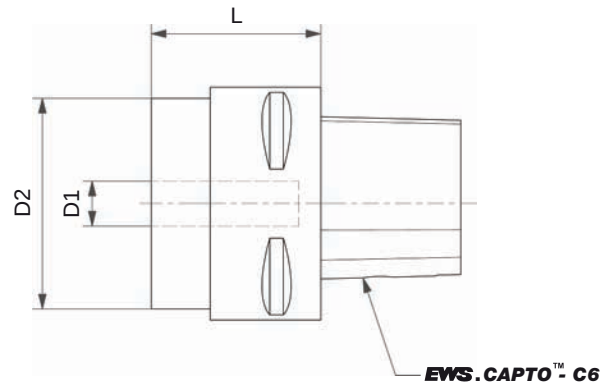
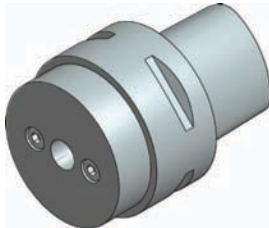
Shrink chuck



EWS.CAPTO™	D1	D2	D3	L	Bestellnummer Order number
C6	10	24	32	80	27.C610L80SHR
C6	12	24	32	80	27.C612L80SHR
C6	14	27	34	85	27.C614L85SHR
C6	18	33	42	85	27.C618L85SHR
C6	20	33	42	85	27.C620L85SHR
C6	25	44	52,5	90	27.C625L90SHR
C6	32	44	52,5	95	27.C632L95SHR

Hydrodehnspannfutter

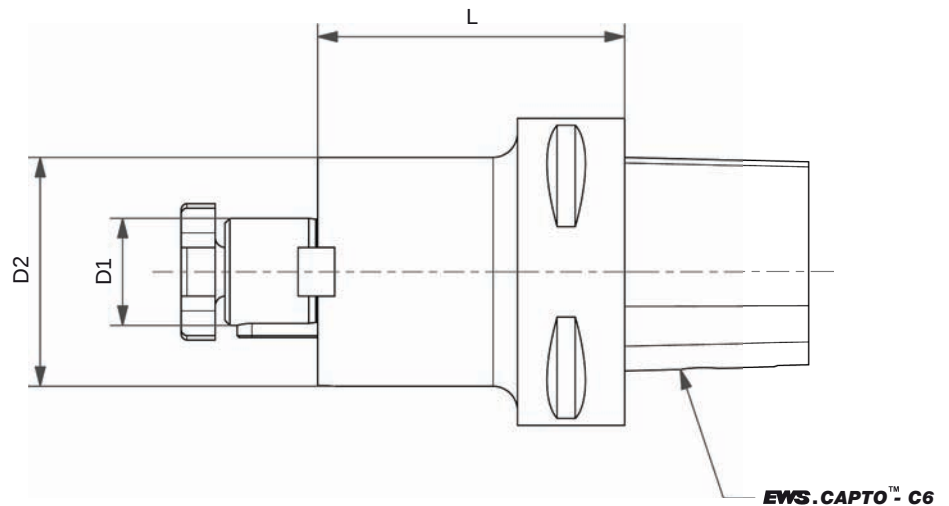
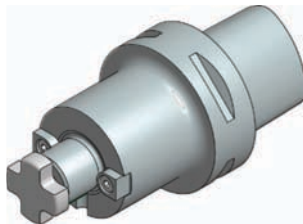
Hydraulik chuck



EWS.CAPTO™	D1	D2	L	Bestellnummer Order number
C6	06	50	72	19.C606HYDL72
C6	08	50	72	19.C608HYDL72
C6	10	50	82	19.C610HYDL82
C6	12	50	87	19.C612HYDL87
C6	14	50	87	19.C614HYDL87
C6	16	50	92	19.C616HYDL92
C6	18	50	92	19.C618HYDL92
C6	20	50	97	19.C620HYDL97
C6	25	50	102	19.C625HYDL102
C6	32	50	110	19.C632HYDL110

Axiale Messerkopfaufnahme

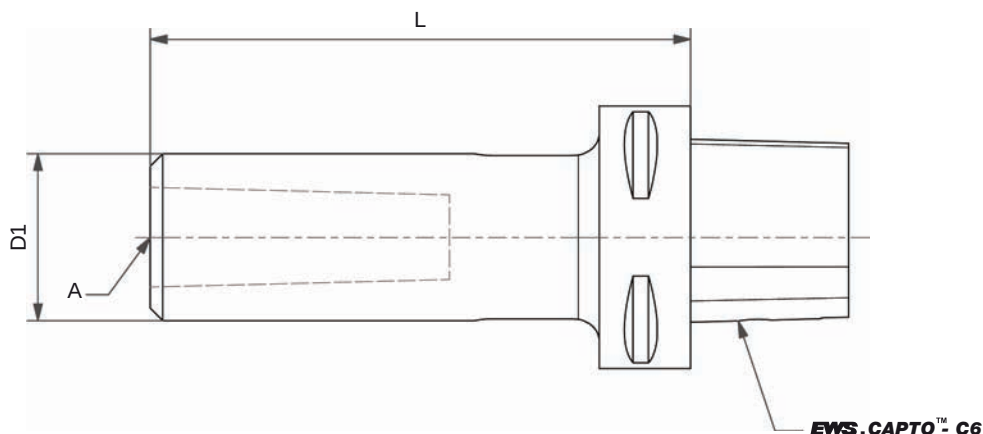
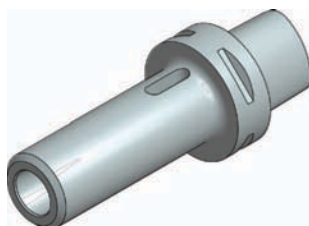
Axial face mill arbor



EWS.CAPTO™	D1	D2	L	Bestellnummer Order number
C6	16	37	63	42.C616L63
C6	22	47	28	42.C622L28
C6	22	47	63	42.C622L63
C6	27	58	28	42.C627L28
C6	27	58	63	42.C627L63
C6	32	63	22	42.C632L22
C6	32	63	63	42.C632L63
C6	32	63	86	42.C632L86

Morsekonus-Aufnahme

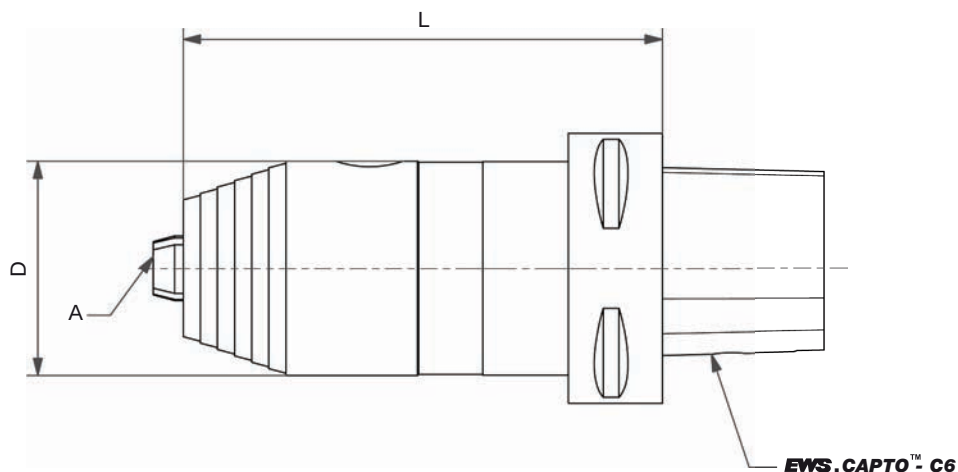
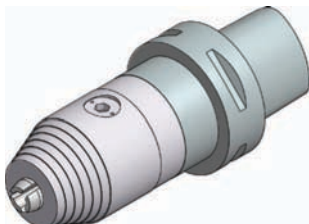
Morse cone adaptor



EWS.CAPTO™	D1	A	L	Bestellnummer Order number
C6	32	MK2	110	25.C6MK2L110
C6	40	MK3	130	25.C6MK3L130
C6	52	MK4	150	25.C6MK4L150

Bohrfutter

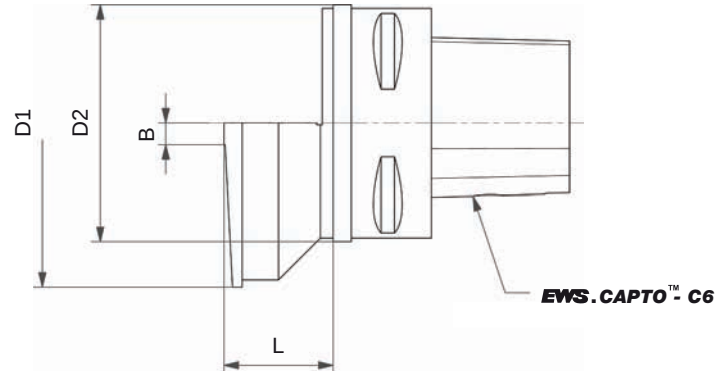
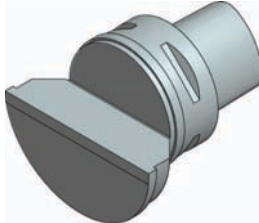
Drill chuck



EWS.CAPTO™	D	A	L	Bestellnummer Order number
C6	Ø 50	0,5 – 13 mm	112	25.550-C613L112
C6	Ø 57	3 – 16 mm	112	25.550-C616L112

Einrichtdorn

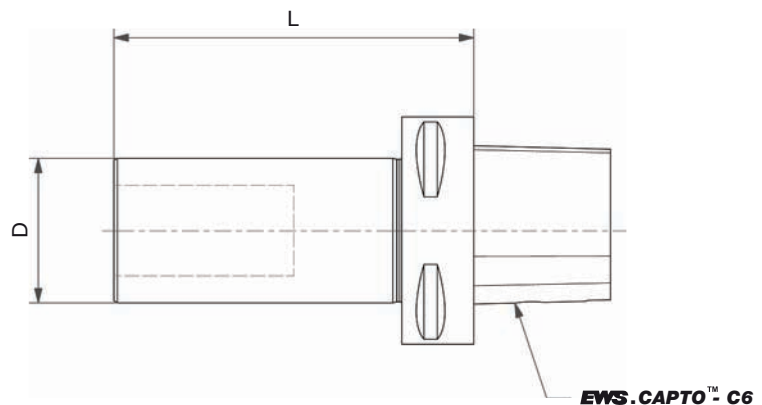
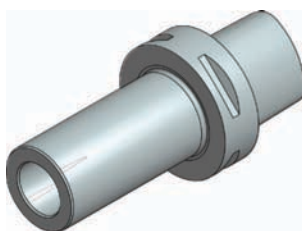
Setting holder



EWS.CAPTO™	Werkzeugtyp Type	D1	D2	B	L	Bestellnummer Order number
C6	Einrichtdorn Setting holder	90	65	6	30	EC6.90.65

Prüfdorn

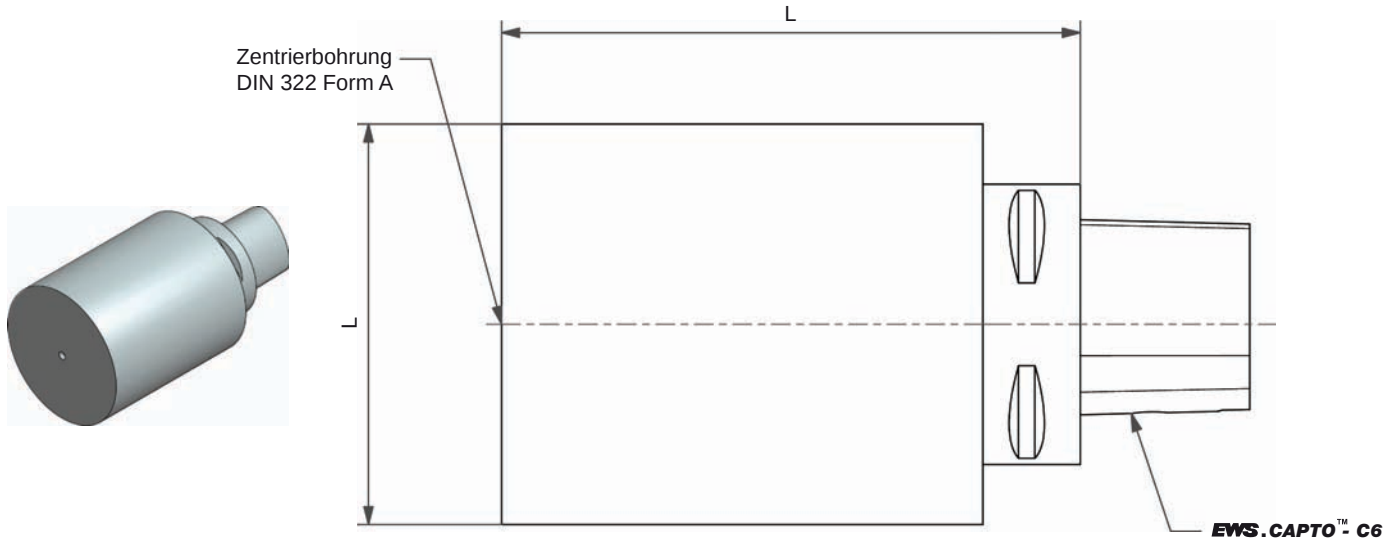
Test mandrel



EWS.CAPTO™	D	L	Bestellnummer Order number
C6	40	300	PC6.40.300
C6	32	200	PC6.32.200

Rohling

Blank

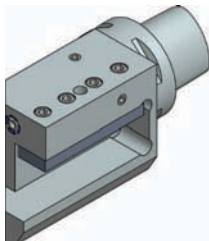


EWS.CAPTO™	D	L	Bestellnummer Order number
C6	110	120	RC6B110L120

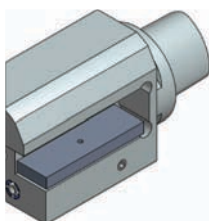
weitere Abmessungen kurzfristig auf Anfrage möglich
other measures are available on request at short notice

Vierkant Längsaufnahme

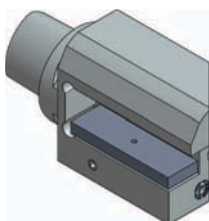
Turning toolholder for square tool



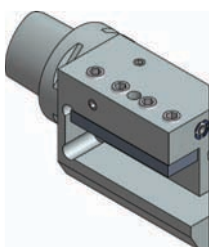
EWS .CAPTO™	Werkzeugtyp Type	Stahlhöhe Height	Länge Length	Bestellnummer Order number
C6	Vierkant Längsaufnahme rechts Turning toolholder for square tool right hand	25	130	1.C625L130



EWS .CAPTO™	Werkzeugtyp Type	Stahlhöhe Height	Länge Length	Bestellnummer Order number
C6	Vierkant Längsaufnahme rechts, überkopf Turning toolholder for square tool right hand, overhead	25	130	2.C625L130

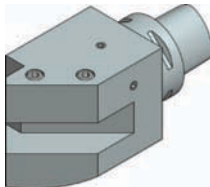


EWS .CAPTO™	Werkzeugtyp Type	Stahlhöhe Height	Länge Length	Bestellnummer Order number
C6	Vierkant Längsaufnahme links, überkopf Turning toolholder for square tool left hand, overhead	25	130	3.C625L130

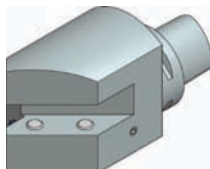


EWS .CAPTO™	Werkzeugtyp Type	Stahlhöhe Height	Länge Length	Bestellnummer Order number
C6	Vierkant Längsaufnahme links Turning toolholder for square tool left hand	25	130	4.C625L130

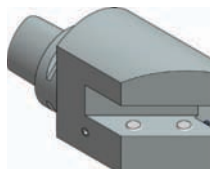
Vierkant Längsaufnahme Ausführung unter 45° Turning toolholder under 45°



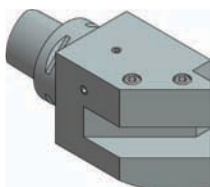
EWS . CAPTO™	Werkzeugtyp Type	Stahlhöhe Heigth	Länge Length	Bestellnummer Order number
C6	Vierkant Längsaufnahme rechts Turning toolholder for square tool right hand	25	130	1.C625G45L130



EWS . CAPTO™	Werkzeugtyp Type	Stahlhöhe Heigth	Länge Length	Bestellnummer Order number
C6	Vierkant Längsaufnahme rechts, überkopf Turning toolholder for square tool right hand, overhead	25	130	2.C625G45L130



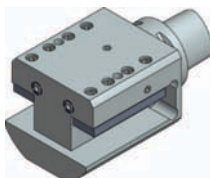
EWS . CAPTO™	Werkzeugtyp Type	Stahlhöhe Heigth	Länge Length	Bestellnummer Order number
C6	Vierkant Längsaufnahme links, überkopf Turning toolholder for square tool left hand, overhead	25	130	3.C625G45L130



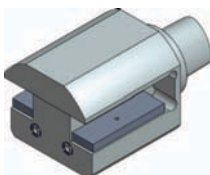
EWS . CAPTO™	Werkzeugtyp Type	Stahlhöhe Heigth	Länge Length	Bestellnummer Order number
C6	Vierkant Längsaufnahme links Turning toolholder for square tool left hand	25	130	4.C625G45L130

Vierkant Mehrfachaufnahme

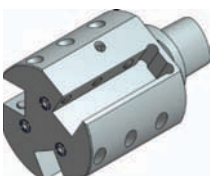
Multi purpose holder for square tool



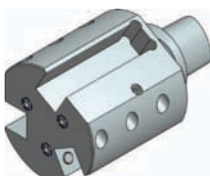
EWS . CAPTO™	Werkzeugtyp Type	Stahlhöhe Height	Länge Length	Bestellnummer Order number
C6	Vierkant Mehrfachaufnahme Multi purpose square toolholder	25	130	15.C625L130- 2FACH



EWS . CAPTO™	Werkzeugtyp Type	Stahlhöhe Height	Länge Length	Bestellnummer Order number
C6	Vierkant Mehrfachaufnahme überkopf Multi purpose square toolholder, overhead	25	130	16.C625L130- 2FACH



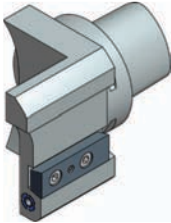
EWS . CAPTO™	Werkzeugtyp Type	Stahlhöhe Height	Länge Length	Bestellnummer Order number
C6	Vierkant Mehrfachaufnahme Multi purpose square toolholder	25	130	15.C625L130- 3FACH



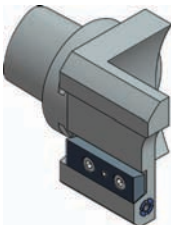
EWS . CAPTO™	Werkzeugtyp Type	Stahlhöhe Height	Länge Length	Bestellnummer Order number
C6	Vierkant Mehrfachaufnahme überkopf Multi purpose square toolholder, overhead	25	130	16.C625L130- 3FACH

Abstechhalter

Infeed toolholder



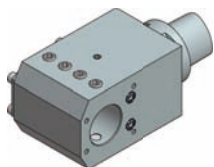
EWS.CAPTO™	Werkzeugtyp Type	Schwerthöhe Swivel height	Bestellnummer Order number
C6	Abstechhalter, überkopf, rechts Infeed toolholder right hand, overhead	32	32.C632ÜKR



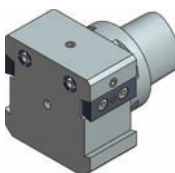
EWS.CAPTO™	Werkzeugtyp Type	Schwerthöhe Swivel height	Bestellnummer Order number
C6	Abstechhalter, überkopf, links Infeed toolholder left hand, overhead	32	32.C632ÜKL

Sonderhalter

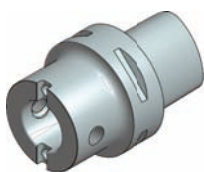
Special toolholder



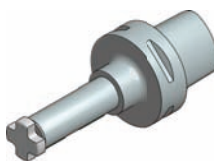
Kombihalter quer
für Innen- und
Aussenkühlung
Combi holder



Abstechhalter
mit doppelseitiger
Ausführung
Double cut-off holder



Ausgleichhalter
mit ABS-Aufnahme
Adaptor to ABS



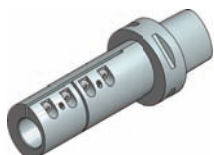
Axial Fräsdornhalter
lange Ausführung
Axial milling arbor long
version



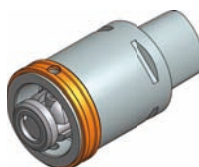
Ausgleichhalter
mit EWS-Varia
Adaptor to EWS-Varia



Pendelhalter
Floating holder



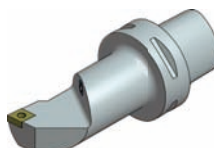
geschlitzter
Bohrstangenhalter
Slotted boring bar holder



Ausgleichhalter
mit HSK Aufnahme
Adaptor to HSK



Werkzeug für die
Außenbearbeitung
OD tool holder



Bohrstangenhalter
Boring bar holder

weitere Sonderhalter auf Anfrage verfügbar

other special toolholders are available on request



EWS Weigle GmbH & Co. KG

Maybachstraße 1 · D-73066 UHINGEN
 Telefon +49(0)7161-93040-100
 Telefax +49(0)7161-93040-30
 E-Mail: info@ews-tools.de
www.ews-tools.de

WSW Spannwerkzeuge-Vertriebs GmbH

Maybachstr. 1 · D-73066 UHINGEN
 Telefon +49(0)7161-93040-100
 Telefax +49(0)7161-93040-30
 E-Mail: info@wsw-collets.de
www.wsw-collets.de

Command Tooling Systems

13931 Sunfish Lake Blvd NW
 Ramsey · MN 55303 USA
 Telefon +1-763-576-6910
 Telefax +1-763-576-6911
support@commandtool.com
www.commandtool.com

EWS Korea Co. Ltd.

60-11 · Woongnam-Dong
 Changwon
 Kyoung-Nam Korea
 Telefon +82 55-267-8085
 Telefax +82 55-262-3118
 E-Mail: info@ewskorea.co.kr
www.ewskorea.co.kr

EWS Ltd.

Krassnaja str., 38
 600015 Vladimir
 Russland
 Telefon +7-4922-541160
 Telefax +7-4922-541160
 E-Mail: info@ews-russland.ru
www.ews-russland.ru

Stand / updated: 08/2012

