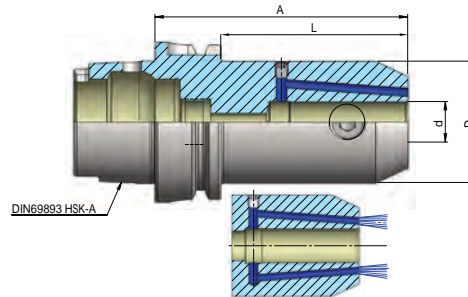
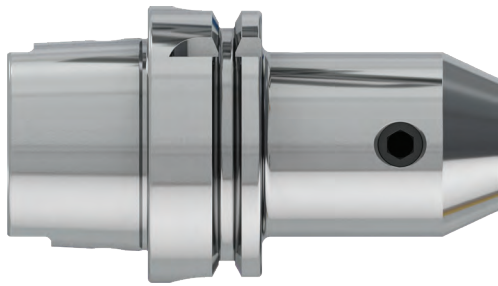


HSK-A END MILL HOLDER DIN 6359 FOR WELDON DIN 1835-B WITH COOLANT

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ISO 12164-1 (DIN 69893-1) HSK FORM A

FRÄSERAUFNAHME DIN 6359 ZYLINDERSCHÄFTE DIN 1835-B MIT KÜHLMITTEL BOHRUNG



DIN
69893-1

G 2.5
25.000
MIN

COOLANT

FORM
AD

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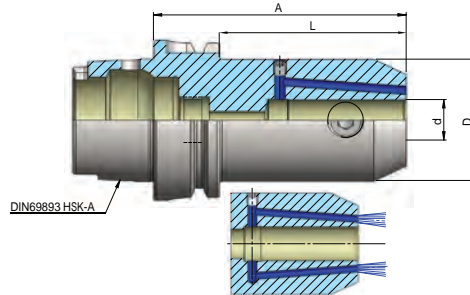
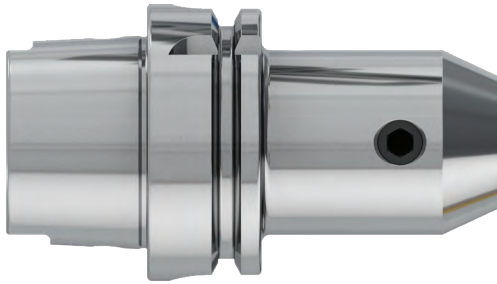
Artikelbezeichnung Item Code	Kegel Cone	d	D	L	A
HEI.A63.0206.65-KKB	HSK 63	6	25	39	65
HEI.A63.0206.100-KKB	HSK 63	6	25	74	100
HEI.A63.0206.130-KKB	HSK 63	6	25	104	130
HEI.A63.0206.160-KKB	HSK 63	6	25	134	160
HEI.A63.0206.200-KKB	HSK 63	6	25	174	200
HEI.A63.0208.65-KKB	HSK 63	8	28	39	65
HEI.A63.0208.100-KKB	HSK 63	8	28	74	100
HEI.A63.0208.130-KKB	HSK 63	8	28	104	130
HEI.A63.0208.160-KKB	HSK 63	8	28	134	160
HEI.A63.0208.200-KKB	HSK 63	8	28	174	200
HEI.A63.0210.65-KKB	HSK 63	10	35	39	65
HEI.A63.0210.100-KKB	HSK 63	10	35	74	100
HEI.A63.0210.130-KKB	HSK 63	10	35	104	130
HEI.A63.0210.160-KKB	HSK 63	10	35	134	160
HEI.A63.0210.200-KKB	HSK 63	10	35	174	200
HEI.A63.0212.80-KKB	HSK 63	12	42	54	80
HEI.A63.0212.100-KKB	HSK 63	12	42	74	100
HEI.A63.0212.130-KKB	HSK 63	12	42	104	130
HEI.A63.0212.160-KKB	HSK 63	12	42	134	160
HEI.A63.0212.200-KKB	HSK 63	12	42	174	200
HEI.A63.0214.80-KKB	HSK 63	14	45	54	80
HEI.A63.0214.100-KKB	HSK 63	14	45	74	100
HEI.A63.0214.130-KKB	HSK 63	14	45	104	130
HEI.A63.0214.160-KKB	HSK 63	14	45	134	160
HEI.A63.0214.200-KKB	HSK 63	14	45	174	200

HSK-A END MILL HOLDER DIN 6359 FOR WELDON DIN 1835-B WITH COOLANT



ISO 12164-1 (DIN 69893-1) HSK FORM A

FRÄSERAUFNAHME DIN 6359 ZYLINDERSCHÄFTE DIN 1835-B MIT KÜHLMITTEL BOHRUNG



DIN
69893-1

G 2.5
25.000
MIN

COOLANT

FORM
AD

ISO
12164-1



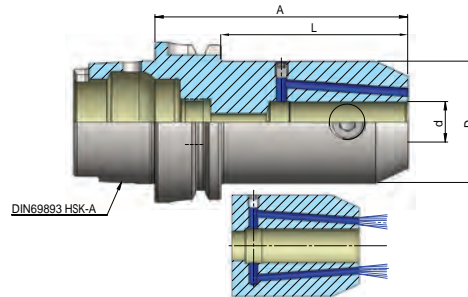
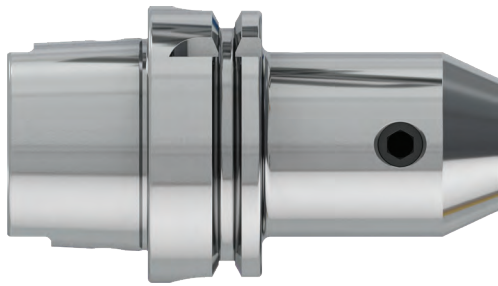
Artikelbezeichnung Item Code	Kegel Cone	d	D	L	A
HEI.A63.0216.80-KKB	HSK 63	16	48	54	80
HEI.A63.0216.100-KKB	HSK 63	16	48	74	100
HEI.A63.0216.130-KKB	HSK 63	16	48	104	130
HEI.A63.0216.160-KKB	HSK 63	16	48	134	160
HEI.A63.0216.200-KKB	HSK 63	16	48	174	200
HEI.A63.0218.80-KKB	HSK 63	18	50	54	80
HEI.A63.0218.100-KKB	HSK 63	18	50	74	100
HEI.A63.0218.130-KKB	HSK 63	18	50	104	130
HEI.A63.0218.160-KKB	HSK 63	18	50	134	160
HEI.A63.0218.200-KKB	HSK 63	18	50	174	200
HEI.A63.0220.80-KKB	HSK 63	20	52	54	80
HEI.A63.0220.100-KKB	HSK 63	20	52	74	100
HEI.A63.0220.130-KKB	HSK 63	20	52	104	130
HEI.A63.0220.160-KKB	HSK 63	20	52	134	160
HEI.A63.0220.200-KKB	HSK 63	20	52	174	200
HEI.A63.0225.110-KKB	HSK 63	25	63	84	110
HEI.A63.0225.160-KKB	HSK 63	25	63	134	160
HEI.A63.0232.110-KKB	HSK 63	32	72	84	110
HEI.A63.0232.160-KKB	HSK 63	32	72	134	160
HEI.A63.0240.125-KKB	HSK 63	40	80	99	125
HEI.A63.0240.160-KKB	HSK 63	40	80	134	160

HSK-A END MILL HOLDER DIN 6359 FOR WELDON DIN 1835-B WITH COOLANT

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ISO 12164-1 (DIN 69893-1) HSK FORM A

FRÄSERAUFNAHME DIN 6359 ZYLINDERSCHÄFTE DIN 1835-B MIT KÜHLMITTEL BOHRUNG



DIN
69893-1

G 2.5
25.000
MIN

COOLANT

FORM
AD

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12164-1



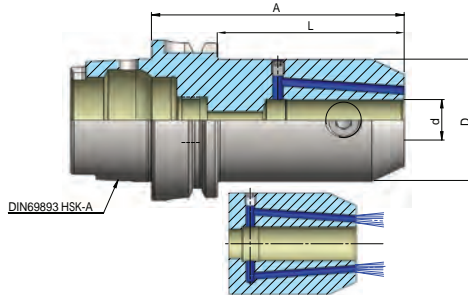
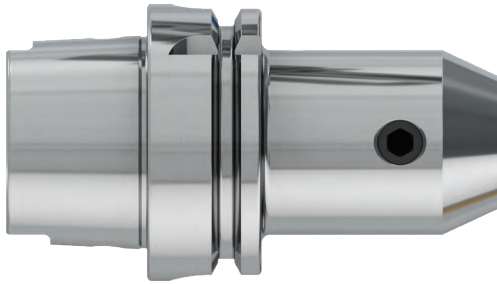
Artikelbezeichnung Item Code	Kegel Cone	d	D	L	A
HEI.A100.0206.80-KKB	HSK 100	6	25	51	80
HEI.A100.0206.100-KKB	HSK 100	6	25	71	100
HEI.A100.0206.130-KKB	HSK 100	6	25	101	130
HEI.A100.0206.160-KKB	HSK 100	6	25	131	160
HEI.A100.0206.200-KKB	HSK 100	6	25	171	200
HEI.A100.0208.80-KKB	HSK 100	8	28	51	80
HEI.A100.0208.100-KKB	HSK 100	8	28	71	100
HEI.A100.0208.130-KKB	HSK 100	8	28	101	130
HEI.A100.0208.160-KKB	HSK 100	8	28	131	160
HEI.A100.0208.200-KKB	HSK 100	8	28	171	200
HEI.A100.0210.80-KKB	HSK 100	10	35	51	80
HEI.A100.0210.100-KKB	HSK 100	10	35	71	100
HEI.A100.0210.130-KKB	HSK 100	10	35	101	130
HEI.A100.0210.160-KKB	HSK 100	10	35	131	160
HEI.A100.0210.200-KKB	HSK 100	10	35	171	200
HEI.A100.0212.80-KKB	HSK 100	12	42	51	80
HEI.A100.0212.100-KKB	HSK 100	12	42	71	100
HEI.A100.0212.130-KKB	HSK 100	12	42	101	130
HEI.A100.0212.160-KKB	HSK 100	12	42	131	160
HEI.A100.0212.200-KKB	HSK 100	12	42	171	200
HEI.A100.0214.80-KKB	HSK 100	14	45	51	80
HEI.A100.0214.100-KKB	HSK 100	14	45	71	100
HEI.A100.0214.130-KKB	HSK 100	14	45	101	130
HEI.A100.0214.160-KKB	HSK 100	14	45	131	160
HEI.A100.0214.200-KKB	HSK 100	14	45	171	200

HSK-A END MILL HOLDER DIN 6359 FOR WELDON DIN 1835-B WITH COOLANT



ISO 12164-1 (DIN 69893-1) HSK FORM A

FRÄSERAUFNAHME DIN 6359 ZYLINDERSCHÄFTE DIN 1835-B MIT KÜHLMITTEL BOHRUNG



DIN
69893-1

G 2.5
25.000
MIN

COOLANT

FORM
AD

ISO
12164-1



Artikelbezeichnung Item Code	Kegel Cone	d	D	L	A
HEI.A100.0216.100-KKB	HSK 100	16	48	71	100
HEI.A100.0216.130-KKB	HSK 100	16	48	101	130
HEI.A100.0216.160-KKB	HSK 100	16	48	131	160
HEI.A100.0216.200-KKB	HSK 100	16	48	171	200
HEI.A100.0218.100-KKB	HSK 100	18	50	71	100
HEI.A100.0218.130-KKB	HSK 100	18	50	101	130
HEI.A100.0218.160-KKB	HSK 100	18	50	131	160
HEI.A100.0218.200-KKB	HSK 100	18	50	171	200
HEI.A100.0220.100-KKB	HSK 100	20	52	71	100
HEI.A100.0220.130-KKB	HSK 100	20	52	101	130
HEI.A100.0220.160-KKB	HSK 100	20	52	131	160
HEI.A100.0220.200-KKB	HSK 100	20	52	171	200
HEI.A100.0225.100-KKB	HSK 100	25	65	71	100
HEI.A100.0225.130-KKB	HSK 100	25	65	101	130
HEI.A100.0225.160-KKB	HSK 100	25	65	131	160
HEI.A100.0225.200-KKB	HSK 100	25	65	171	200
HEI.A100.0232.100-KKB	HSK 100	32	72	71	100
HEI.A100.0232.130-KKB	HSK 100	32	72	101	130
HEI.A100.0232.160-KKB	HSK 100	32	72	131	160
HEI.A100.0232.200-KKB	HSK 100	32	72	171	200
HEI.A100.0240.105-KKB	HSK 100	40	80	76	105
HEI.A100.0240.160-KKB	HSK 100	40	80	131	160
HEI.A100.0240.200-KKB	HSK 100	40	80	171	200