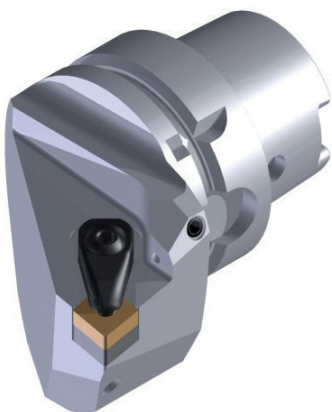




CANELA
HSK-T
Tool Holders & Adapters



DCLN 95°

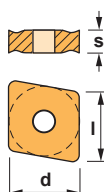
Reference Bezeichnung	D5m	f1	l1	Insert size Wendeschneidplatte	 kg
HSK63T-DCLNR/L45065-12	63	45	65	CN.. 1204..	1,300

Reference Bezeichnung							Nm
HSK63T-DCLNR/L45065-12	1766	ICSN-442	2712	1696	4295	5004	3.5

CN..

80° rhombic negative inserts.  A32-34
80° rhombische negative WSP.

Reference / Bez.	l	s	d
CN.. 1204..	12,90	4,76	12,70

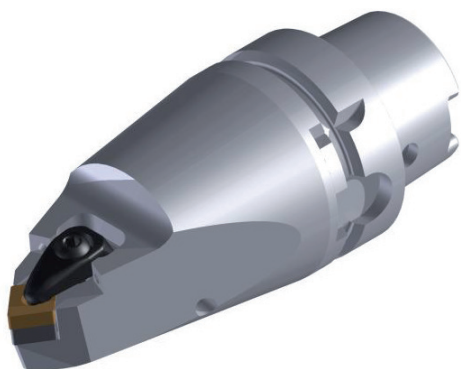


CNMG-CC CNMG-FC CNMG-FMC CNMG-KC CNMG-MC



CNMG-MFC CNMG-MHC CNMG-RC CNMG-TC CNMM





DCMN 50°

Reference Bezeichnung	D5m	l1	Insert size Wendeschneidplatte	 kg
HSK63T-DCMNN00140-12	63	140	CN.. 1204..	2,700

Reference Bezeichnung							Nm
HSK63T-DCMNN00140-12	1766	ICSN-442	2712	1696	4295	5004	3.5

CN.. 80° rhombic negative inserts. 80° rhombische negative WSP. ⓘ A32-34										
Reference / Bez.	l	s	d		CNMG-CC	CNMG-FC	CNMG-FMC	CNMG-KC	CNMG-MC	
CN.. 1204..	12,90	4,76	12,70							
					CNMG-MFC	CNMG-MHC	CNMG-RC	CNMG-TC	CNMM	
										



DDJN 93°

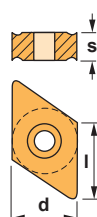


Reference Bezeichnung	D5m	f1	l1	Insert size Wendeschneidplatte	kg
HSK63T-DDJNR/L45065-15	63	45	65	DN.. 1504..	1,200

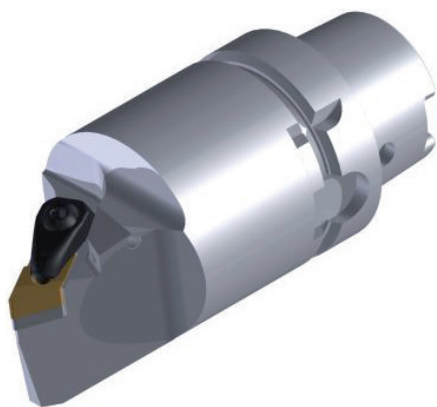
Reference Bezeichnung							Nm
HSK63T-DDJNR/L45065-15	1766	IDSN-432	2712	1696	4295	5004	3.5

DN.. 55° rhombic negative inserts. A36-37
55° rhombische negative Wendeschneidplatten.

Reference / Bez.	l	s	d
DN.. 1506..	15,50	6,35	12,70



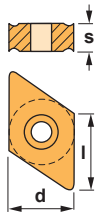
DNMA	DNMG-FC	DNMG-FMC	DNMG-KC
DNMG-MC	DNMG-MHC	DNMG-TC	DNMX



DDNN 63°

Reference Bezeichnung	D5m	l1	Insert size Wendeschneidplatte	 kg
HSK63T-DDNNN00140-15	63	140	DN.. 1504..	2,500

Reference Bezeichnung							Nm
HSK63T-DDNNN00140-15	1766	IDSN-432	2712	1696	4295	5004	3.5

DN.. 55° rhombic negative inserts.  A36-37 55° rhombische negative Wendeschneidplatten.							
Reference / Bez.	l	s	d	DNMA	DNMG-FC	DNMG-FMC	DNMG-KC
DN.. 1506..	15,50	6,35	12,70				
				DNMG-MC	DNMG-MHC	DNMG-TC	DNMX
							





SRDC

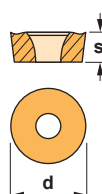
Reference Bezeichnung	D5m	l1	Insert size Wendeschneidplatte	kg
HSK63T-SRDCN00140-12	63	140	RC.. 1204M0	2,300

Reference Bezeichnung					Nm
HSK63T-SRDCN00140-12	1335	5516	3814	1750	3.0

RC..

Round positive inserts with 7° clearance. A38-39
Runde positive Wendeschneidplatten mit 7° Freiwinkel.

Reference / Bez.	s	d
RC.. 1204M0	4,76	12,00



RCGT-AL

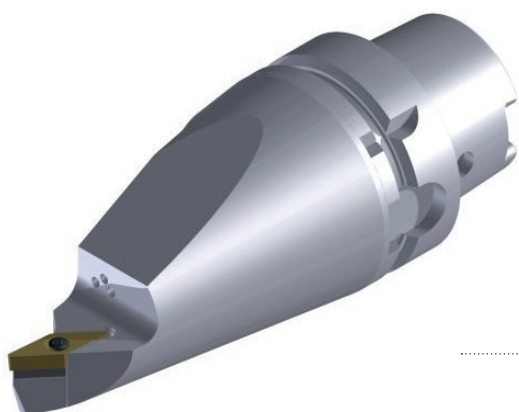


RCGT-AP



RCMT





SVPB 117°30'

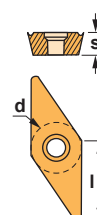
Reference Bezeichnung	D5m	f1	l1	Insert size Wendeschneidplatte	 kg
HSK63T-SVPBR/L45065-16	63	45	65	VBMT 1604..	1,100

Reference Bezeichnung					Nm
HSK63T-SVPBR/L45065-16	1335	5516	3718	1750	3.0

VBMT

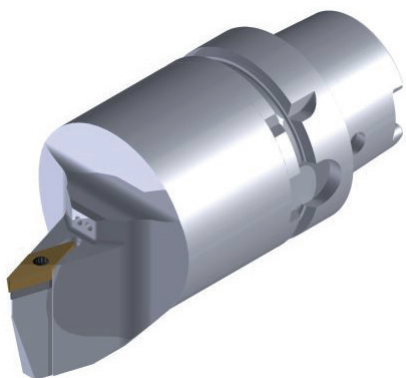
35° rhombic positive insert with 5° clearance.  A48
35° rhombische positive Wendeschneidplatte mit 5° Freiwinkel.

Reference / Bez.	l	s	d
VBMT 1604..	16,50	4,76	9,52



VBMT





SVVB 117°30'

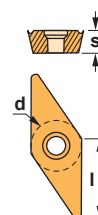
Reference Bezeichnung	D5m	l1	Insert size Wendeschneidplatte	
HSK63T-SVBNN00140-16	63	140	VBMT 1604..	2,200

Reference Bezeichnung					Nm
HSK63T-SVBNN00140-16	1335	5516	3718	1750	3.0

VBMT

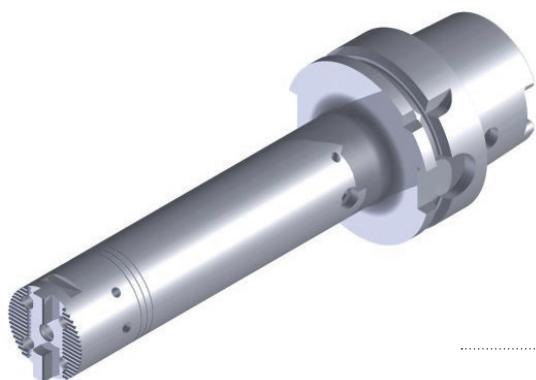
35° rhombic positive insert with 5° clearance.  A48
35° rhombische positive Wendeschneidplatte mit 5° Freiwinkel.

Reference / Bez.	l	s	d
VBMT 1604..	16,50	4,76	9,52



VBMT



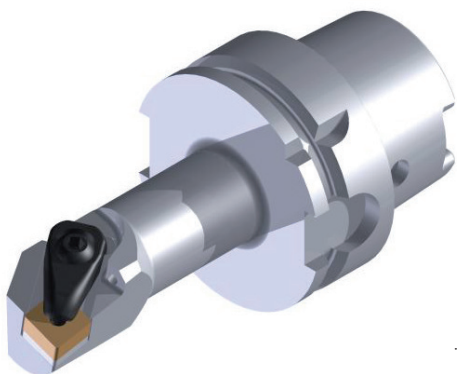

J..


Reference Bezeichnung	D5m	D	I3	I1	Kg
HSK63T-J25	63	25	103	132	1,300
HSK63T-J32	63	32	129	160	1,700
HSK63T-J40	63	40	169	198	2,300
HSK63T-J50	63	50	212	239	3,300
HSK63T-J60	63	60	263	287	5,900

Reference Bezeichnung			Nm
HSK63T-J25	1924	5025	2.0
HSK63T-J32	1925	5003	3.0
HSK63T-J40	1926	5004	3.5
HSK63T-J50	1928	5005	4.0
HSK63T-J60	1928	5005	4.0

Boring heads for anti-vibration bars. A238-245
Bohrköpfe für Schwingungsgedämpfte Bohrstangen.

MTUN 93°-N	PCLN 95°-N	PDUN 93°-N	PWLN 95°-N
SCLC 95°-N	SDUC 93°-N	STFC 90°-N	STXN 90°-N



DCLN 50°



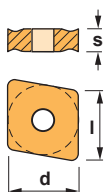
Reference Bezeichnung	Dm	D5m	f1	l1	l3	Insert size Wendeschneidplatte	 kg
HSK63T-DCLNR/L22140-12	40	63	22	140	100	CN.. 1204..	1,400

Reference Bezeichnung							Nm
HSK63T-DCLNR/L22140-12	1766	ICSN-422	2712	1696	4295	5004	3.5

CN..

80° rhombic negative inserts.
80° rhombische negative WSP.  A32-34

Reference / Bez.	l	s	d
CN.. 1204..	12,90	4,76	12,70

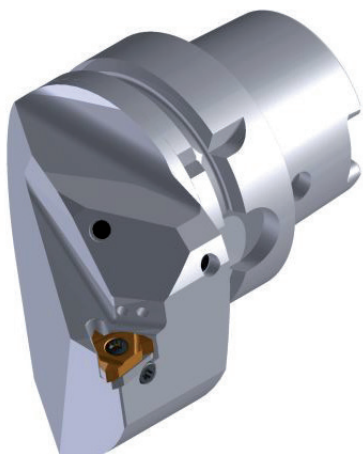


CNMG-CC CNMG-FC CNMG-FMC CNMG-KC CNMG-MC



CNMG-MFC CNMG-MHC CNMG-RC CNMG-TC CNMM



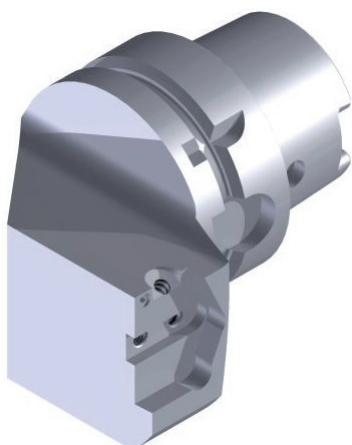


MMTE

Reference Bezeichnung	D5m	f1	l1	Insert size Wendeschneidplatte	Kg
HSK63T-MMTER/L45065-16	63	45	65	16 ER/L..	1,200

Reference Bezeichnung							Nm
HSK63T-MMTER/L45065-16	BRIDA	ANELL	SA3	5510	YE3	YI3	2.0

E R/L Triangular negative inserts for external threading. Dreikantige negative Wendeschneidplatten zum Außengewindedrehen. C03,05,08,10				E R/L	E R/L TD
Reference / Bez.	l	d			
16 ER/L..	16,00	9,52			



CZGD

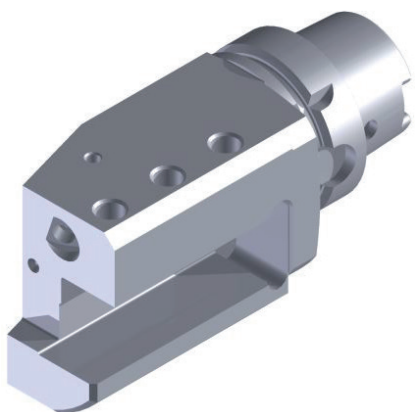
Reference Bezeichnung	D5m	f1	l1	B	
HSK63T-CZGDR/L45065	63	45	65	2-6	1,240

Reference Bezeichnung					Nm
HSK63T-CZGDR/L45065	1025	1450	5003	5520	3.0

For modular blades CZFD, see pages B23 to B24.
Für modulare Kassetten CZFD, siehe Seiten B23 bis B24.

Modular blades / Modulare Stechschwerter CZFD

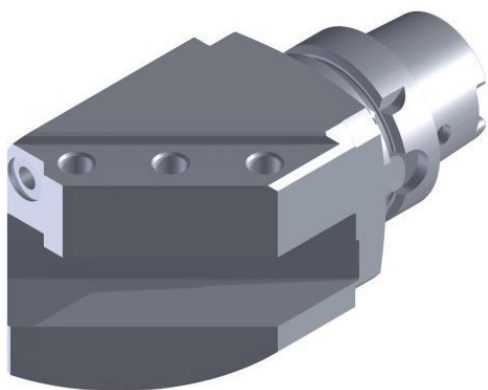




16.500

Reference Bezeichnung	HSK-T	D	L	 Kg
16.500.063.25 R/L	63	25	112	3,900
16.500.100.32 R/L	100	32	180	11,700

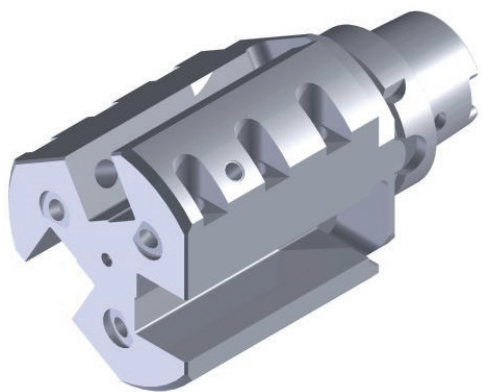
Reference Bezeichnung	3x 	
16.500.063.25 R/L	17012	29716
16.500.100.32 R/L	17012	29716



16.510

Reference Bezeichnung	HSK-T	D	L	 Kg
16.510.063.25 R/L	63	25	115	3,700
16.510.100.32 R/L	100	32	130	6,600

Reference Bezeichnung	3x 	
16.510.063.25 R/L	17012	29716
16.510.100.32 R/L	17012	29716



16.520

Reference Bezeichnung	HSK-T	D	L	 kg
16.520.063.20 R/L	63	20	105	2,900

Reference Bezeichnung	3x 	
16.520.063.20 R/L	17012	29716



16.406

Reference Bezeichnung	HSK-T	D	d1	L	
16.406.063.08	63	28	8	65	0,900
16.406.063.10	63	35	10	70	1,000
16.406.063.12	63	42	12	70	1,100
16.406.063.16	63	48	16	75	1,300
16.406.063.20	63	52	20	75	1,400
16.406.063.25	63	62	25	83	1,700
16.406.063.32	63	62	32	87	1,700
16.406.063.40	63	65	40	97	1,800
16.406.100.25	100	62	25	120	3,900
16.406.100.32	100	72	32	135	4,800
16.406.100.40	100	82	40	150	5,900
16.406.100.50	100	92	50	180	7,700

Reference Bezeichnung	
16.406.063.08	14206
16.406.063.10	14208
16.406.063.12	14208
16.406.063.16	14210
16.406.063.20	14210
16.406.063.25	14210
16.406.063.32	14210
16.406.063.40	14210
16.406.100.25	14210
16.406.100.32	17110
16.406.100.40	14210
16.406.100.50	14210