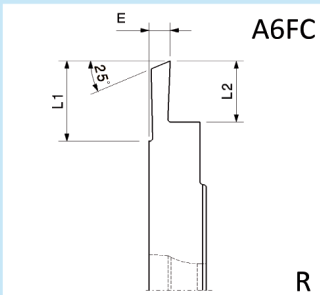


TURNDEC mini FineCut

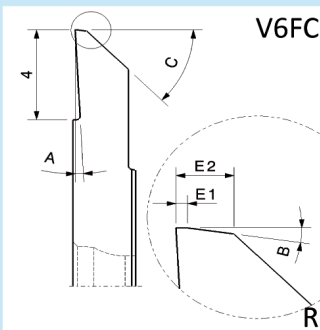
Uhrenindustrie Wendeschneidplatten / Watch industry turning inserts

R



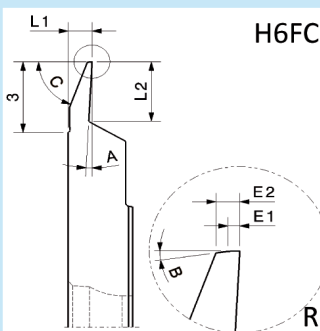
Abstechen / Parting

Typ Type	E	L1	L2	Vollbeschichtung Fully coated		Geschliffene Freiwinkel Clearance angle grinded	
				MG10 D30	MG10 D60	MG10 D30	MG10 D60
R	0.8	4.0	3.0	426962	426965	426968	426971
R	1.0	4.0	3.0	426963	426966	426969	426972
R	1.2	4.0	3.0	426964	426967	426970	426973



Vorne drehen / Front Turning

Typ Type	E1	E2	A	B	C	Vollbeschichtung Fully coated		Geschliffene Freiwinkel Clearance angle grinded	
						MG10 D30	MG10 D60	MG10 D30	MG10 D60
R	0.03	-	3°	-	45°	426974	426978	426982	426986
R	0.10	-	3°	-	45°	426975	426979	*426983	*426987
R	0.03	0.10	3°	8°	45°	426976	426980	426984	426988
R	0.10	0.50	3°	8°	45°	426977	426981	*426985	*426989



Hinten drehen / Back turning

Typ Type	E1	E2	A	B	C	L1	L2	Vollbeschichtung Fully coated		Geschliffene Freiwinkel Clearance angle grinded	
								MG10 D30	MG10 D60	MG10 D30	MG10 D60
R	0.10	-	3°	-	45°	0.80	2.20	426990	426998	*427006	*427014
R	0.03	-	3°	-	70°	0.80	2.20	426991	426999	427007	427015
R	0.10	-	3°	-	70°	0.80	2.20	426992	427000	*427008	*427016
R	0.03	0.10	3°	8°	70°	0.80	2.20	426993	427001	427009	427017
R	0.10	-	3°	-	45°	1.00	2.70	426994	427002	*427010	*427018
R	0.03	-	3°	-	70°	1.00	2.70	426995	427003	427011	427019
R	0.10	-	3°	-	70°	1.00	2.70	426996	427004	*427012	*427020
R	0.03	0.10	3°	8°	70°	1.00	2.70	426997	427005	427013	427021

* Artikel auf Anfrage verfügbar.

Doppel Freiwinkel möglich, auf Anfrage.

Platten unbeschichtet, auf Anfrage.

* Items available on request.

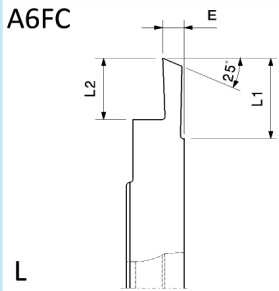
Double clearances on request.

Un-coated Inserts on request.

TURNDEC mini FineCut

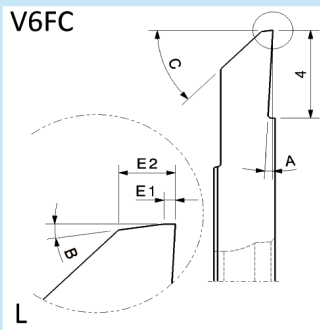
Uhrenindustrie Wendeschneidplatten / Watch industry turning inserts

L



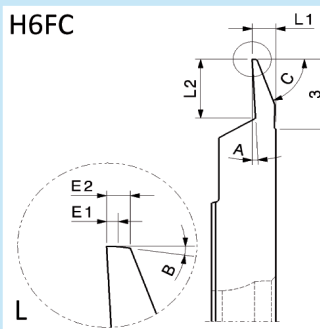
Abstechen / Parting

Typ Type	E	L1	L2	Vollbeschichtung Fully coated		Geschliffene Freiwinkel Clearance angle grinded	
				MG10 D30	MG10 D60	MG10 D30	MG10 D60
L	0.8	4.0	3.0	426902	426905	426908	426911
L	1.0	4.0	3.0	426903	426906	426909	426912
L	1.2	4.0	3.0	426904	426907	426910	426913



Vorne drehen / Front Turning

Typ Type	E1	E2	A	B	C	Vollbeschichtung Fully coated		Geschliffene Freiwinkel Clearance angle grinded	
						MG10 D30	MG10 D60	MG10 D30	MG10 D60
L	0.03	-	3°	-	45°	426914	426918	426922	426926
L	0.10	-	3°	-	45°	426915	426919	*426923	*426927
L	0.03	0.10	3°	8°	45°	426916	426920	426924	426928
L	0.10	0.50	3°	8°	45°	426917	426921	*426925	*426929



Hinten drehen / Back turning

Typ Type	E1	E2	A	B	C	L1	L2	Vollbeschichtung Fully coated		Geschliffene Freiwinkel Clearance angle grinded	
								MG10 D30	MG10 D60	MG10 D30	MG10 D60
L	0.10	-	3°	-	45°	0.80	2.20	426930	426938	*426946	*426954
L	0.03	-	3°	-	70°	0.80	2.20	426931	426939	426947	426955
L	0.10	-	3°	-	70°	0.80	2.20	426932	426940	*426948	*426956
L	0.03	0.10	3°	8°	70°	0.80	2.20	426933	426941	426949	426957
L	0.10	-	3°	-	45°	1.00	2.70	426934	426942	*426950	*426958
L	0.03	-	3°	-	70°	1.00	2.70	426935	426943	426951	426959
L	0.10	-	3°	-	70°	1.00	2.70	426936	426944	*426952	*426960
L	0.03	0.10	3°	8°	70°	1.00	2.70	426937	426945	426953	426961

* Artikel auf Anfrage verfügbar.

Doppel Freiwinkel möglich, auf Anfrage.

Platten unbeschichtet, auf Anfrage.

* Items available on request.

Double clearances on request.

Un-coated Inserts on request.