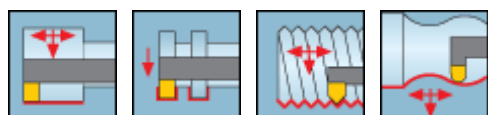
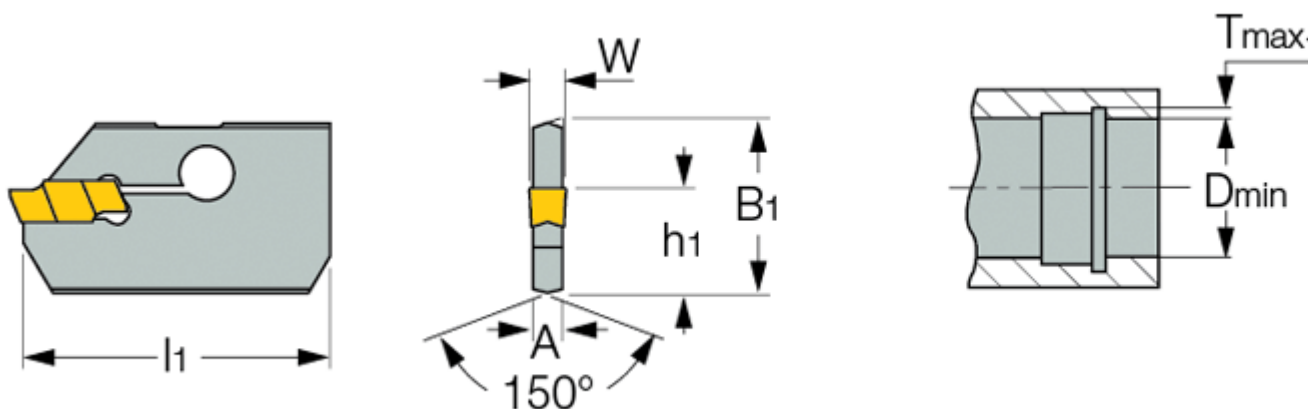




CGIN 26 : Internal, single-ended blades, for grooving and turning.



Designation	W min	W max	A	fmin	F1min	fmax	F1max	l1	B1	D min
CGIN 26K-3	2.80	4.00	2.40	28.0	10.0	33.0	15.0	45.00	26.0	50.00
CGIN 26K-4	3.60	4.50	3.20	28.0	10.0	33.0	15.0	45.00	26.0	50.00
CGIN 26K-5	4.40	6.40	4.00	28.0	10.0	33.0	15.0	45.00	26.0	54.00
CGIN 26A-3	2.80	4.00	2.40	32.5	14.5	37.5	19.5	49.50	26.0	54.00
CGIN 26A-4	3.60	4.50	3.20	32.5	14.5	37.5	19.5	49.50	26.0	54.00
CGIN 26A-5	4.40	6.40	4.00	32.5	14.5	37.5	19.5	49.50	26.0	54.00

f and F1 are the blade extension range

Grooving depth ($T_{max}-r$) varies in conformance with blade's overhang (F1) and it depends on the bore diameter(D). For grooving capacity, click "More Info".

For using TIPI inserts, toolholder seat needs to be modified according to insert profile, to ensure clearance.