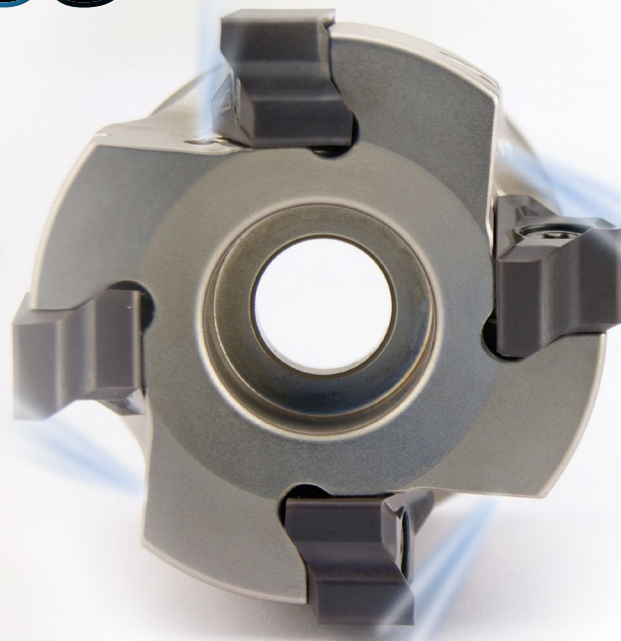


CANELA ***ECO-MILL 90°***



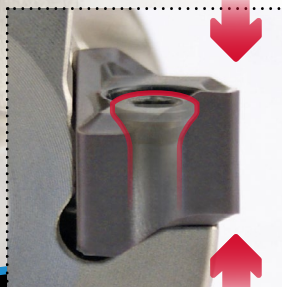
Eco-Mill double sided insert series provide more available cutting edges and lower cost than conventional milling cutters.

The exclusive positive geometry guarantees low cutting loads and longer tool life.

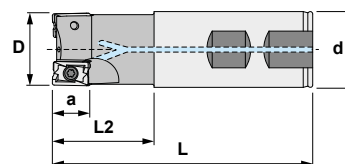
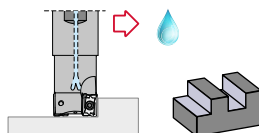
■ Features

- High axial and radial positive geometry.
- Capable of multiple milling applications.
- Internal coolant supply.
- Strong pocket design.

Cutting force



Stable support

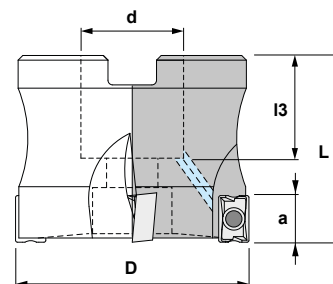
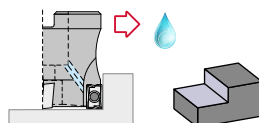


1222.37 90°

Reference		D	L	d	L2	a	Insert size			Nm
1222.37.020	2	20	100	20	30	9	LNMM 1006..	1230	5508	1.2
1222.37.025	3	25	100	25	30	9	LNMM 1006..	1230	5508	1.2
1222.37.032	4	32	110	32	30	9	LNMM 1006..	1230	5508	1.2

1232.37 90°

Reference		D	L	d	L2	a	Insert size			Nm
1232.37.025	2	25	100	25	35	14	LNMM 1510..	1440	5515	3.0
1232.37.032	3	32	110	32	35	14	LNMM 1510..	1240	5515	3.0
1232.37.040	4	40	110	32	35	14	LNMM 1510..	1240	5515	3.0

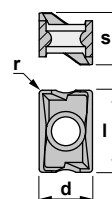


1232.93 90°

Reference		D	L	d	l3	a	Insert size			Nm
1232.93.040	4	40	40	16	18	14	LNMM 1510..	1240	5615	3.0
1232.93.050	4	50	40	22	22	14	LNMM 1510..	1240	5615	3.0
1232.93.063	6	63	50	27	22	14	LNMM 1510..	1240	5615	3.0
1232.93.080	7	80	50	27	25	14	LNMM 1510..	1240	5615	3.0

LNMM

Reference	l	s	d	r
LNMM 1006..	10,00	6,50	6,50	0,5
LNMM 1510..	15,00	10,00	10,00	0,8



LNMM

