



GI165	ADMX 1606..	ADEX 1606..

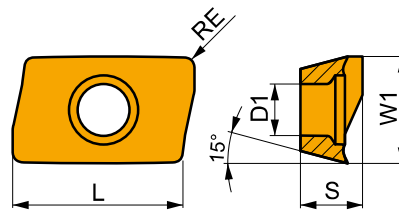
SQ030	US 4008-T15P	3.5	M 4	8	–	–	Flag T15P	–	–	–	–
SQ031	US 4011-T15P	3.5	M 4	10.6	D-T08P/T15P	FG-15	–	–	–	–	–
SQ032	US 4008-T15P	3.5	M 4	8	D-T08P/T15P	FG-15	–	HS 0830C	–	–	–
SQ033	US 4011-T15P	3.5	M 4	10.6	D-T08P/T15P	FG-15	–	HS 1030C	–	–	–
SQ036	US 4011-T15P	3.5	M 4	10.6	D-T08P/T15P	FG-15	–	HS 1240C	CAC 160C	HSD 0825C	HXK 5

AC001	KS 1230	K.FMH27
AC002	KS 1635	K.FMH32
AC003	KS 2040	K.FMH40

ADMX 16

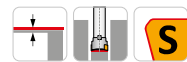
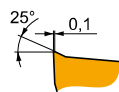
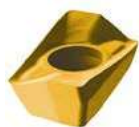


	W1	D1	L	S
	(mm)	(mm)	(mm)	(mm)
1606	9.950	4.50	16.00	6.25



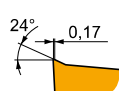
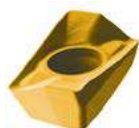
Zalecane początkowe wartości dla prędkości skrawania (vc), posuwu (f) i głębokości skrawania (ap). Więcej opcji można znaleźć w naszej aplikacji kalkulatora parametrów.

Produkt	RE (mm)	P			M			K			N			S			H		
		vc (m/min)	f (mm/tooth)	ap (mm)	vc (m/min)	f (mm/tooth)	ap (mm)	vc (m/min)	f (mm/tooth)	ap (mm)	vc (m/min)	f (mm/tooth)	ap (mm)	vc (m/min)	f (mm/tooth)	ap (mm)	vc (m/min)	f (mm/tooth)	ap (mm)



Geometria F z bardzo pozytywną konstrukcją, do obróbki lekkiej i średniej.

ADMX 160608SR-F	8215	0.8	265	0.15	2.0	155	0.14	2.0	250	0.15	2.0	795	0.18	2.0	65	0.11	1.6	–	–	–
	M8310	0.8	285	0.15	2.0	145	0.14	2.0	270	0.15	2.0	–	–	–	–	–	–	–	–	–
	M8330	0.8	260	0.15	2.0	155	0.14	2.0	245	0.15	2.0	780	0.18	2.0	65	0.11	1.6	–	–	–
	M8340	0.8	235	0.15	2.0	140	0.14	2.0	220	0.15	2.0	–	–	–	55	0.11	1.6	–	–	–
	M9340	0.8	300	0.15	2.0	180	0.14	2.0	–	–	–	–	–	–	75	0.11	1.6	–	–	–



Geometria M z pozytywną konstrukcją, do obróbki lekkiej i średniej.

ADMX 160604SR-M	8215	0.4	190	0.18	5.0	110	0.16	5.0	180	0.18	5.0	–	–	–	45	0.13	4.0	–	–	–
	M8330	0.4	190	0.18	5.0	110	0.16	5.0	180	0.18	5.0	–	–	–	45	0.13	4.0	–	–	–
	M8340	0.4	170	0.18	5.0	100	0.16	5.0	160	0.18	5.0	–	–	–	40	0.13	4.0	–	–	–