



Tool	Designation	D _a in	D _C in	d ₁ in	X ₁ in	X ₂ in	a _p in	a _e in	Z	lbs	No. of inserts	Type
Screw-Fit Head 	F2330.UT18.019.Z02.01	0.750	0.356	0.728	1.181		0.039	0.275	2	0.20	2	P 2633 . - R 10
	F2330.UT22.026.Z03.01	1.000	0.606	0.866	1.378		0.039	0.275	3	0.25	3	
	F2330.UT28.031.Z03.01,5	1.250	0.699	1.102	1.575		0.059	0.405	3	0.40	3	P 2633 . - R 14
	F2330.UT36.038.Z03.01,5	1.500	0.949	1.417	1.575		0.059	0.405	3	0.60	3	
Weldon Shank 	F2330.UW15.019.Z02.01	0.750	0.356	0.625	1.840	3.750	0.039	0.275	2	0.44	2	P 2633 . - R 10
	F2330.UW19.026.Z03.01	1.000	0.606	0.750	2.090	4.130	0.039	0.275	3	0.66	3	P 2633 . - R 14
	F2330.UW26.031.Z03.01,5	1.250	0.699	1.000	2.090	4.380	0.059	0.405	3	1.32	3	P 2633 . - R 14
	F2330.UW31.038.Z03.01,5	1.500	0.949	1.250	2.090	4.380	0.059	0.405	3	1.54	3	
Cyl. Shank No Flat 	F2330.UZ15.019.Z02.01	0.750	0.356	0.625	2.000	8.000	0.039	0.275	2	0.44	2	P 2633 . - R 10
	F2330.UZ19.026.Z03.01	1.000	0.606	0.750	2.000	8.000	0.039	0.275	3	0.66	3	P 2633 . - R 14
	F2330.UZ26.031.Z03.01,5	1.250	0.699	1.000	3.000	10.000	0.059	0.405	3	1.32	3	P 2633 . - R 14
	F2330.UZ31.038.Z03.01,5	1.500	0.949	1.250	3.000	10.000	0.059	0.405	3	1.54	3	
Shell Mill Mount 	F2330.UB.051.Z05.01,5	2.000	1.562	0.750	1.575		0.059	0.405	5	0.60	5	P 2633 . - R 14
	F2330.UB.064.Z05.01,5	2.500	2.060	0.750	1.969		0.059	0.405	5	1.55	5	
	F2330.UB.076.Z06.01,5	3.000	2.560	1.000	1.969		0.059	0.405	6	2.00	6	
	F2330.UB26.064.Z04.02	2.500	1.870	1.000	1.969		0.079	0.590	4	1.10	4	P 2633 . - R 25
	F2330.UB.076.Z05.02	3.000	2.213	1.000	1.969		0.079	0.590	5	1.10	5	
	F2330.UB38.102.Z06.02	4.000	3.213	1.500	2.480		0.079	0.590	6	2.20	6	

The standard equipment comprises the body with assembly parts and screw driver, but without indexable inserts. Programming information see page 598. Fork wrench for Screw-Fit head, see page 697.

NOVEX[®] High Performance Cutter

F 2330

$\kappa = 0 - 15^\circ$



Assembly parts		P 2633 .- R 10	P 2633 .- R 14	P 2633 .- R 25
	Clamping screw for indexable insert	FS 923 (Torx 8)	FS 359 (Torx 15)	FS 1030 (Torx 20)
	Tightening torque	7 in lb	22 in lb	44 in lb

Accessories		P 2633 .- R 10	P 2633 .- R 14	P 2633 .- R 25
	Screw driver	FS 230 (Torx 8)	FS 229 (Torx 15)	FS 228 (Torx 20)

Indexable inserts

Designation	Radius mm	Radius in	P					M	K				N		H		
			HC			HW	HC	HC		HW	CN	HC	HW	HC	HC	HF	
			WKP 25	WKP 35	WTP 35	WXP 45	WPM	WXM 35	WAK 15	WKP 25	WKP 35	WKM	WSN 10	WXN 15	WK 10	WXH 15	WXM 15
P 26335 - R 10	0.8	0.031	☺	☺	☺	☺	☺	☺	☺								
P 26335 - R 14	1.2	0.047	☺	☺	☺	☺	☺	☺	☺								
P 26335 - R 25	2.0	0.079	☺	☺	☺	☺	☺	☺	☺								
P 26337 - R 10	0.8	0.031	☺	☺	☺	☺	☺	☺	☺								
P 26337 - R 14	1.2	0.047	☺	☺	☺	☺	☺	☺	☺								
P 26337 - R 25	2.0	0.079	☺	☺	☺	☺	☺	☺	☺								
P 26339 - R 10	0.8	0.031	☺	☺	☺	☺	☺	☺	☺								
P 26339 - R 14	1.2	0.047	☺	☺	☺	☺	☺	☺	☺								
P 26339 - R 25	2.0	0.079	☺	☺	☺	☺	☺	☺	☺								



→ 414	→ 620	→ 568	