

PROMOTION

CANELA HIGHFEED



```
return true;\nle <fstream\nle <string>\nle <iomanip>\nnamespace s\nause();\n\nout << "Press <ENTER> !\n\n.ignore(100, '\\n');\n\nstring filename;\ncout << "Specif\n cin >> filename;\nifstream inFile;\n{\n    for(int i = 2; i < n\n    {\n        if(!inFile)\n        {\n            cerr << "Th\n            pause();\n            exit(-1);\n        }\n    }\n\ninclude <ioc\ninclude <fs\ninclude <st
```

FOUR SIDE HIGH FEED MILLING CUTTERS

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- 2 TO 5 TIMES MORE EFFICIENCY IN ROUGHING APPLICATIONS COMPARED WITH CONVENTIONAL MILLING CUTTERS.
- HIGH STABILITY IN INTERRUPTED CUTTING.
- GREAT FEEDS UP TO 3.30 MM PER TOOTH.
- ECONOMICAL HIGH FEED INSERT WITH FOUR EFFECTIVE CUTTING EDGES.


```

out << "Specify t
bool isPrime(int num)
{
    if(num == 1) return false;
    ifstream inFile(f
    for(int i = 2; i < num; i+
    {
        if(num % i == 0)
            return false;
    }
    return true;
}

cerr << "This
pause();
exit(-1);

bool isPrime(int num)
{
    if(num == 1) return false;
    else
    {
        for(int i = 2; i < num; i+
        {
            if(num % i == 0)
                return false;
        }
        return true;
    }
}

for(int i = 2; i < num; i+
{
    if(num % i == 0)
        return false;
}

return true;

cout << "Press <ENTER> !
if(!isPrime(num))
    ignore(100, '\n');

(num == 1) return false;
se
for(int i = 2; i < num; i+
{
    if(num % i == 0)
        return false;
}

cout << "Press <ENTER> to continue
cin.ignore(100, '\n');
return true;

<fstream>
<string>
<iomanip>
namespace st

string filename;
cout << "Specify t
if(!isPrime(num))
    ignore(100, '\n');

for(int i = 2; i < num; i+
{
    if(num % i == 0)
        return false;
}

return true;

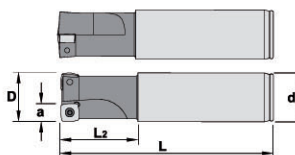
"This

include <iost
include <ist
include <str
include <iom

```

XDKW		l	s	d	r
	Ref. XDKW 090430-TIN21	9,00	4,76	9,00	0,8
	XDKW 120430-TIN21	12,50	4,76	12,50	0,8
TIN 21: Carbide coated grade with Tin-MT TiCN-Al ₂ O ₃ by CVD. For use on steel, alloyed steel and cast iron. With it's aluminium oxide coating, the grade TIN 21 is recommended every time wear characteristics are more important than toughness.					

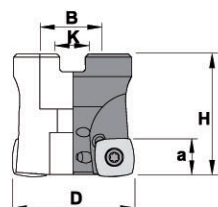
PROMOTION
Buy 40 inserts
and get the body FREE



1635.00		z	D	L	L2	d	a	Insert size	kg
Ref.	1635.00.020	2	20	110	35	20	13	XDKW 090430	0,235
	1635.00.025	2	25	110	35	25	13	XDKW 090430	0,350
	1635.00.032	3	32	125	35	32	13	XDKW 090430	0,700

			
Ref.	1635.00.020	1135	5510
	1635.00.025	1135	5510
	1635.00.032	1135	5510

PROMOTION
Buy 40 inserts
and get the body FREE



1645.90		z	D	L	d	ls	a	Insert size	kg
Ref.	1645.90.040	4	40	40	16	20	14	XDKW 120430	0,200
	1645.90.050	5	50	50	22	22	14	XDKW 120430	0,300
	1645.90.063	6	63	63	27	25	14	XDKW 120430	0,650

				
Ref.	1645.90.040	1240	5615	1058
	1645.90.050	1240	5615	912,10
	1645.90.063	1240	5615	912,12

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