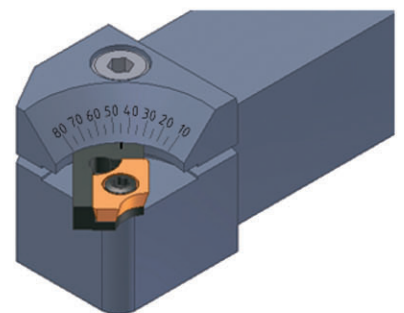
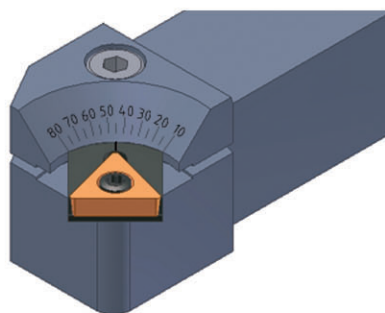
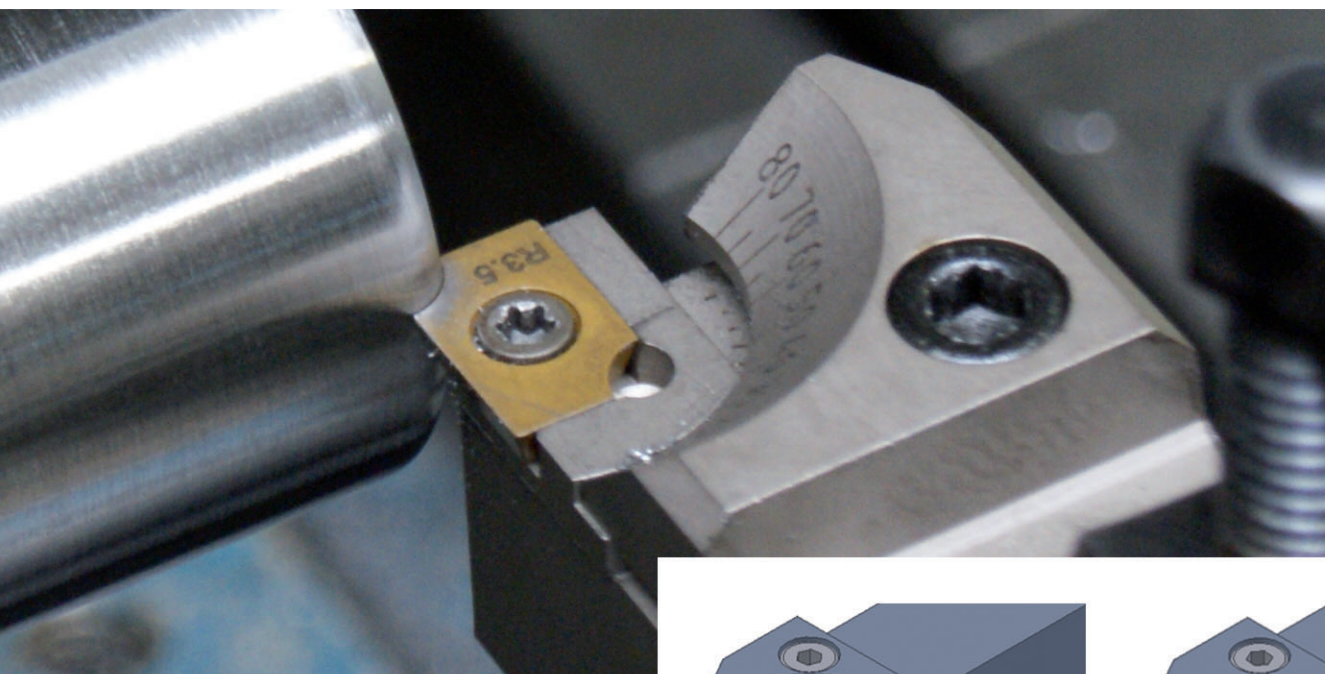
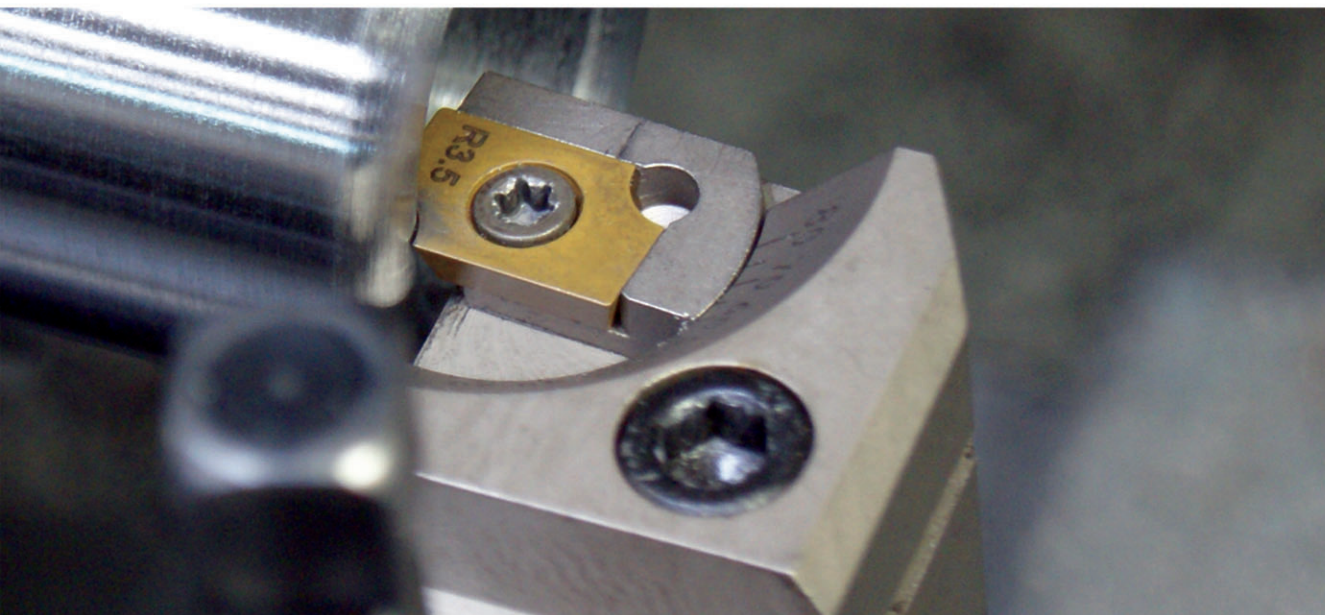


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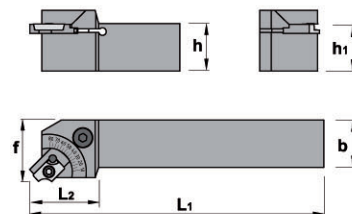
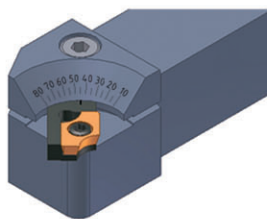
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```
bool isPrime(int num)
{
    if(num == 1) return false;
    else
    {
        for(int i = 2; i < num; i++)
        {
            if(num % i == 0)
            {
                return false;
            }
        }
        return true;
    }
}

int main()
{
    int num;
    cout << "Enter a number: ";
    cin >> num;
    if(isPrime(num))
    {
        cout << "Prime\n";
    }
    else
    {
        cout << "Not Prime\n";
    }
    return 0;
}
```

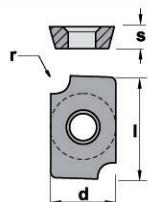
```
string filename;
cout << "Specify filename: ";
cin >> filename;
ifstream infile(filename);
if(!infile.is_open())
{
    cerr << "File not found\n";
    exit(-1);
}
```

```
#include <iostream>
#include <fstream>
#include <string>
```



SET STXCR 20

	h=h1	b	L1	L2	f
Ref. STXCR 2020K16	20	20	125	27	25

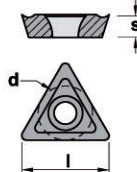


ADMW-R

Ref.	ADMW-R	r	s	d
ADMW 1503R1.0		1.0	3,18	9,52
ADMW 1503R1.5		1.5	3,18	9,52
ADMW 1503R2.0		2.0	3,18	9,52
ADMW 1503R2.5		2.5	3,18	9,52
ADMW 1503R3.0		3.0	3,18	9,52
ADMW 1503R3.5		3.5	3,18	9,52
ADMW 1503R4.0		4.0	3,18	9,52
ADMW 1503R4.5		4.5	3,18	9,52
ADMW 1503R5.0		5.0	3,18	9,52

Positive 15° clearance - Rectangular inserts.

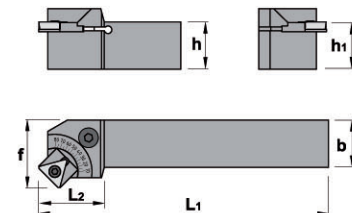
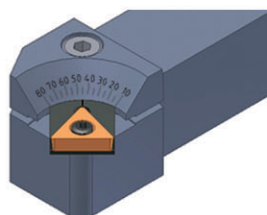
R1.0	R1.5	R2.0	R2.5	R3.0	R3.5	R4.0	R4.5	R5.0



TCMT

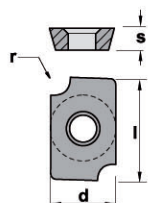
Ref.	TCMT	l	s	d
TCMT 16T308-03TIN16		16,50	3,97	9,52

Positive 7° clearance - Triangular inserts.



SET STXCR 25

	h=h1	b	L1	L2	f
Ref. STXCR 2525M16	25	25	150	27	32

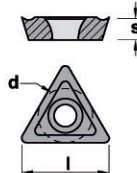


ADMW-R

Ref.	ADMW-R	r	s	d
ADMW 1503R1.0		1.0	3,18	9,52
ADMW 1503R1.5		1.5	3,18	9,52
ADMW 1503R2.0		2.0	3,18	9,52
ADMW 1503R2.5		2.5	3,18	9,52
ADMW 1503R3.0		3.0	3,18	9,52
ADMW 1503R3.5		3.5	3,18	9,52
ADMW 1503R4.0		4.0	3,18	9,52
ADMW 1503R4.5		4.5	3,18	9,52
ADMW 1503R5.0		5.0	3,18	9,52

Positive 15° clearance - Rectangular inserts.

R1.0	R1.5	R2.0	R2.5	R3.0	R3.5	R4.0	R4.5	R5.0



TCMT

Ref.	TCMT	l	s	d
TCMT 16T308-03TIN16		16,50	3,97	9,52

Positive 7° clearance - Triangular inserts.

