

**JACQUET**

**UK**

## Processing



### Water Jet

Maximum dimensions:  
8 m x 4 m

Maximum thickness:  
150 mm

### Plasma

Maximum dimensions:  
12 m x 3 m

Maximum thickness:  
150 mm

### Sawing

Maximum dimensions:  
8 m x 3 m

Maximum thickness:  
560 mm

### Laser

Maximum dimensions:  
8 m x 2.5 m

Maximum thickness:  
50 mm

For specific cutting tolerances please contact a member of our sales team

Send us your files in .dxf format

Tolerances on shape: please contact us for the surface flatness and straightness of your cut pieces.

## Stainless steel Plates

ASTM/AISI	W. Nr.	UNS	EN	Reg. TM	Max. thickness in stock (mm)
304 / 304L	1.4301 / 1.4307	S30400 / S30403	X5CrNi18.10 / X2CrNi18.9	-	150
304H	1.4948	S30409	X6CrNi18.10	-	100
321 / 321H	1.4541 / 1.4878	S32100 / S32109	X6CrNiTi18.10 / X8CrNiTi18.8	-	100
316 / 316L	1.4401 / 1.4404	S31600 / S31603	X5CrNiMo17.12.2 / X2CrNiMo17.12.2	-	150
316L	1.4435	S31603	X2CrNiMo18.14.3	-	70
-	1.4432	-	X2CrNiMo17.12.3	-	100
-	1.4410	S32750	X2CrNiMoN25.7.4	SAF 2507	-
-	1.4436	-	X3CrNiMo17.13.3	-	100
316L (Mo+)	1.4435	S31609	X2CrNiMo18.14.3	-	-
316 (Mo+)	1.4436	-	X5CrNiMo17.13.3	-	-
316Ti	1.4571	S31635	X6CrNiMoTi17.12.2	-	100
-	1.4652	S32654	-	654Smo	-
317L	1.4438	S31703	X2CrNiMo18.15.4	-	75
-	1.4462	S31803/S32205	X2CrNiMoN22.5.3	SAF 2205	-
-	1.4501	S32760	X2CrNiMoCuWN25.7.4	Zeron 100	-
347	1.4550	S34700	X6CrNiNb18.10	-	25
410	1.4006	S41000	X12Cr13	-	75
310S	1.4845	S31008	X8CrNi25.21	-	50
904L	1.4539	N08904	X1NiCrMoCu25.20.5	Uranus B6	70
-	1.4462	S31803	X2CrNiMoN22.5.3	-	60
-	-	S32205	-	-	60
-	1.4835	S30815	X9CrNiSiCe21.11.2	253 MA	-
Grade 630	1.4542	S17400	X5CrNiCuNb16.4	-	50
-	1.4547	S31254	-	254Smo	-
-	1.4828	-	X15CrNiSi20.12	-	90

We offer stainless round bar in diameters 20 – 400 mm in both full lengths and cut pieces. Other grades, please contact us.

Supply of complete packages in nickel alloys: JACQUET can also deliver piping accessories, welding products, wrought pieces, screws and bolts...

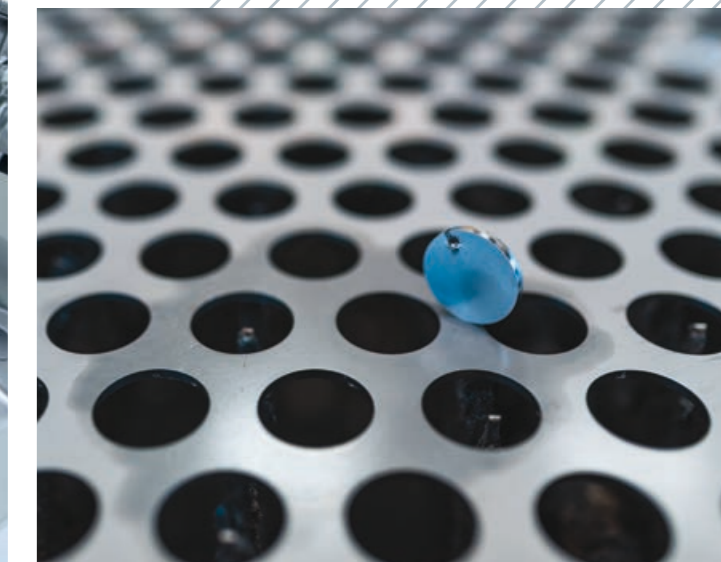
## Nickel alloys Plates

Reg. TM	ASTM/AISI	W. Nr.	UNS	ASTM plates	Max. thickness in stock (mm)
Nickel 200/201	VDM LCNickel 99.2	Alloy 200/201	2.4066/2.4068	N02200/N02201	B162
Monel 400	Nicrocorros	Alloy 400	2.4360	N04400	B127
Inconel 600	Nicrofer 7216	Alloy 600	2.4816	N06600	B168
Inconel 601	Nicrofer 6023H	Alloy 601	2.4851	N06601	B168
-	Nicrofer 6025HT	Alloy 602CA	2.4633	N06025	B168
Inconel 625	Nicrofer 6020hMo	Alloy 625	2.4856	N06625	B443
Incoloy 800H	Nicrofer 3220H	Alloy 800H	1.4958/1.4876*	N08810	B409
-	Nicrofer 3718	-	1.4864	-	12
Incoloy 825	Nicrofer 4221	Alloy 825	2.4858	N08825	B424
-	Nicrofer 3127hMo	Alloy 3127hMo	1.4562	N08031	B709
Hastelloy C22	Nicrofer 5621hMoW	Alloy 22	2.4602*	N06022	B575
Hastelloy C276	Nicrofer 5717hMoW	Alloy C276	2.4819*	N10276	B575
-	Nicrofer 5923hMo	Alloy 59	2.4605*	N06059	B575
Hastelloy C4	Nicrofer 6616hMoW	Alloy C4	2.4610	N06455	B575
-	Cronifer 1925hMo	Alloy 1925hMo	1.4529*	N08926	B625
-	Pernifer 36	Alloy 36	1.3912	K93600	B388
-	Nicrofer 3620nb	Alloy 20	2.4660	N08020	B463
Incoloy 800	-	-	1.4876	N08800	-
Incoloy 800HT	-	-	1.4959	N08811	-
Hastelloy X	-	-	2.4665/4603	N06002	-

\*3.2 AD2000 - W2 Certificate

We offer round bar in diameters 6 – 200 mm.

Other grades, please contact us.



## Plates

### Stainless steel

(standard dimensions)

Thicknesses:  
2 → 150 mm

Format max. in stock :  
3 000 mm x 12 000 mm

### Nickel alloys

Thicknesses:  
2 → 50 mm

Format max. in stock :  
2 000 mm x 6 000 mm

## Round bars

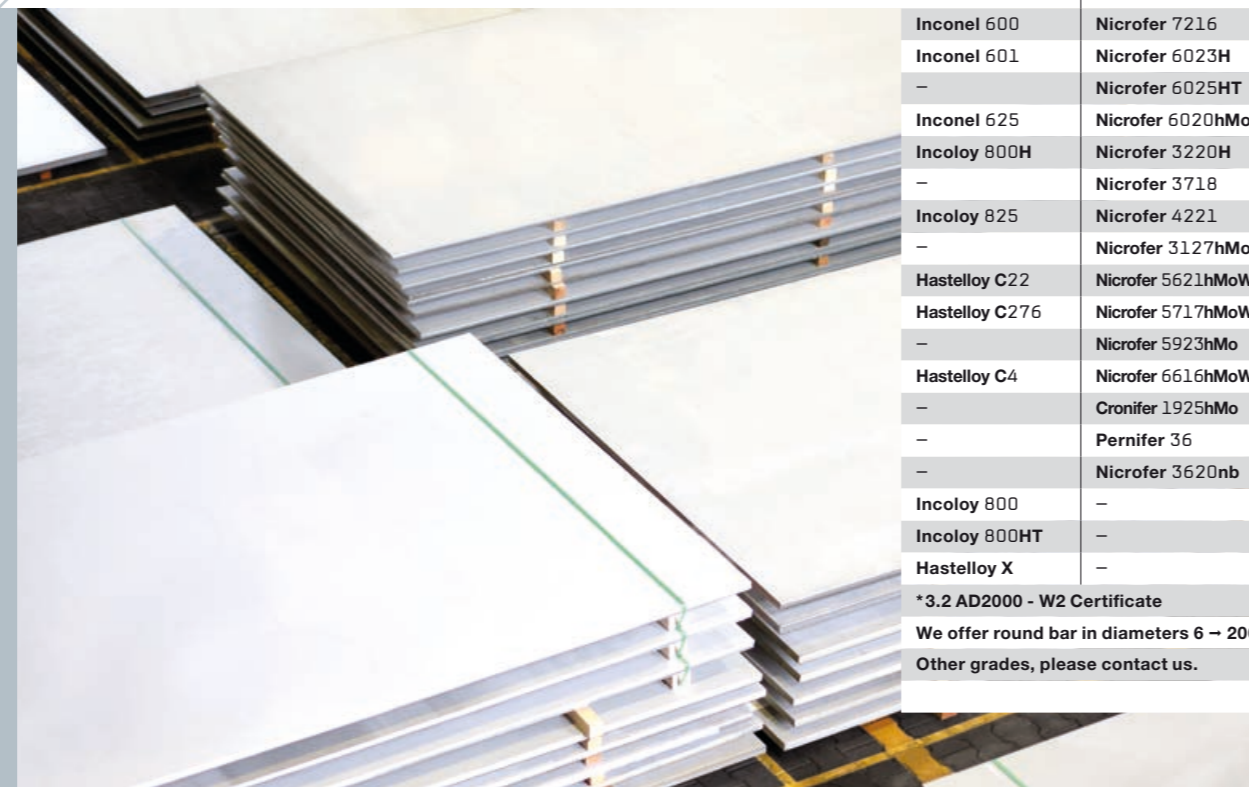
### Stainless steel

Diameter:  
20 → 400 mm

Grades:  
304L/1.4307 & 316L/1.4404  
...

### Nickel alloys

Diameter:  
6 → 200 mm



**A worldwide leader  
in the distribution  
of processed  
stainless steel  
and nickel alloys  
Quarto plates.**

The stainless steel quarto plates historically distributed by JACQUET are sold either as-is or cut to made-to-measure sizes using plasma machines, water jets, lasers or saws. The physicochemical characteristics of these products (notably with the introduction of chrome, nickel or molybdenum within them) enable them to operate over the long term in very aggressive environments (acidity, salt, high and low temperatures, etc.)

Their applications cover many industrial sectors such as the water, environment, energy, mechanical and forged metal construction, chemical and agri-food, gas processing and storage, pharmaceutical and cosmetic sectors.



# JACQUET

an international presence



#### Locations

- Austria
- Belgium
- Canada
- China
- Czech Republic
- Finland
- France
- Germany
- Hungary
- Italy
- Korea
- The Netherlands
- Poland
- Portugal
- Slovenia
- Spain
- Sweden
- Switzerland
- United Kingdom
- United States



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