

Stock of sheets and plates

Thickness

Material No.	UNS	Tradename	1.20 mm	1.60 mm	2.00 mm	3.00 mm	4.76 mm	6.00 mm	8.00 mm	10.00 mm	12.00 mm	12.70 mm	16.00 mm	19.00 mm	20.00 mm	25.00 mm	Other in mm
3.7035	R50400	VDM® Ti Grade 2				•		•		•	•						
3.7105	R53400	VDM® Ti Grade 12				•	•	•	•	•	•		•			•	4.00, 35.00, 55.00
1.4562	N08031	VDM® Alloy 31				•		•	•	•			•		•	•	5.00, 13.00, 30.00
2.4856	N06625	VDM® Alloy 625	•	•		•	•	•	•				•	•		•	0.50, 0.64, 40.00
2.4819	N10276	VDM® Alloy C-276		•		•	•	•		•	•						
2.4858	N08825	VDM® Alloy 825	•	•	•	•	•	•		•							0.79, 2.50
2.4360	N04400	VDM® Alloy 400			•	•	•	•									0.45, 0.64, 1.50, 2.50
1.4862		VDM® Alloy DS				•	•	•	•	•			•		•		
1.4959	N08811	VDM® Alloy 800 HP		•		•	•	•	•	•		•			•		0.79, 2.50
2.4851	N06601	VDM® Alloy 601		•		•	•	•	•	•	•	•	•	•		•	38.10
2.4816	N06600	VDM® Alloy 600		•	•	•	•	•	•	•	•	•	•	•		•	1.00, 31.75, 38.00
1.3912	K93603	VDM® Alloy 36								•	•					•	6.35, 19.05, 31.75
2.4068/2.4066	N02200/N02201	VDM® Alloy 200 / Alloy 201				•											
1.4410	S32750	Super Duplex 2507				•		•	•	•	•		•		•	•	

as of May 2015

Our service

- Waterjet cutting (sheets and plates)
- Thickness up to 100.00 mm
- Maximum plate dimensions: 2,500 x 6,000 mm
- 2-dimensional cut parts based on .dwg- und .dxf-files
- Further processing (forming, welding, machining)
- Delivery with 3.1 mill certificate standard
- Third party 3.2 Inspection available upon request (LRS, DNV and others)

We are happy to answer your materials-related questions – please feel free to contact us!

Further information about processing our alloys and material data sheets can be found online on our website: www.vdm-metals.com

Your key benefits

- Analysis of temperature and corrosion-induced material problems
- Advice on materials selection
- Local, short term availability
- Semi-finished and finished components manufactured based on .dwg- and .dxf-files
- Flexible service and quick turn-around times of orders
- Package solutions for projects

Your contact

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