

Database of Steel and Alloy (Marochnik)

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Characteristics for grade MN25 (MH25).

Grade :	MN25 (MH25)
Classification :	Copper-nickel alloys
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Chemical composition in % for grade MN25 (MH25)

Ni+Co	Fe	C	Mn	S	Cu	Pb	Zn	Impurity
24 - 26	max 0.5	max 0.05	max 0.5	max 0.01	72.7 - 76	max 0.005	max 0.3	all 1.3

Comment: **Cu** is a basis; the percentage of **Cu** is given approximately.

Equivalent steels for grade MN25 (MH25)

Warning! Indicated both exact and nearest equivalents.

Germany
DIN,WNr
2.0830
CuNi25

Database of steels and alloys (Marochnik) contains information about chemical composition and properties more then 2500 steels and alloys (stainless steel, alloy steel, carbone steel, structural steel, tool steel, cast iron, aluminum alloy, titanium alloy, copper alloy, nickel alloy, magnesium alloy and others).
Helpfull for specialists in grade technology, structural engineer, mechanical engineer, metallurgy and metal trader

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