

# NI-BASE ALLOYS

## Available Product Variants

Plates

## Product Description

Nickle-Chromium-Iron alloy with added Titanium, used for components in steam and gas turbines.

## Applications

➤ Other Power Generation Components

## Technical data

Material designation	
Alloy 75	Market grade
2.4951	SEL
2.4630	
N06075	UNS

## Chemical composition (wt. %)

C	Cr	Ni	Co	Ti	Al	Fe
0.07	19.5	Rest	2.5	0.3	0.2	5

If other available product variants are listed in addition to long products, please note that these may differ in terms of melting process, technical data, delivery and surface condition as well as available product dimensions. For mandatory technical specifications, other requirements and dimensions, please contact our regional voestalpine BÖHLER sales companies. The data contained in this brochure is merely for general information and therefore shall not be binding on the company. We may be bound only through a contract explicitly stipulating such data as binding. Measurement data are laboratory values and can deviate from practical analyses. The manufacture of our products does not involve the use of substances detrimental to health or to the ozone layer.

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ONE STEP AHEAD.