NT 32

Impact and Abrasion Resistant Clad Platen

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Product description

The NT32 clad plate is a bimetallic steel plate composed of a mild steel base and a highly alloyed overlay. It offers good resistance to impact and moderate abrasion.

Physical Properties

Good resistance to impact and moderate abrasion

TFlatness Tolerances

± 10mm sur 3000mm

Standard Plate Dimensions [mm]

Steel Base Plate Dimensions	Cladding Dimensions
1000 x 2000	900 x 1950
1250 x 2500	1150 x 2450
1500 x 3000	1400 x 2900
2000 x 3000	1900 x 2900

(Other sizes on request)

Steel BASE PLATE

Standard materials : S235 JRet S355 J2 (Other sizes on request) - norme EN10029.
Standard thickness [mm] : 8, 10, 12, 14, 15, 16, 18, 20, 22, 25, 30 mm

Cladding

Chemicals Elements :
C / Cr / Mn / Si / Mo / Autres / balance Fe
Standard thickness [mm] : 3 à 10 mm
Tolérances : –0 / +1 mm
Hardness: 48 HRc

Availability

Grade NT32 not held in stock
Manufactured upon request

Responsibility Notice : This document is intended to assist users in selecting the appropriate product. It is the user's responsibility to verify that the chosen product is suitable for its intended application.
We reserve the right to modify product characteristics without prior notice.
Descriptions, illustrations, and specifications are provided for reference only and do not constitute a binding commitment.
Fumes: Refer to the Safety Data Sheet (available upon request).