



TECTUL

Lámina inoxidable 304 opaca plastificada

MATERIALES



CARACTERÍSTICAS DIMENSIONALES



APLICACIONES



| Presentación de lámina 304 | | |
|----------------------------------|-----------------------------|------|
| Espesor t | 2BLPE | |
| | Dimensión [Ye X Le] en [in] | |
| [mm] | 4X8 | 5X10 |
| 0,6 | | / |
| 0,75 | | / |
| 0,9 | | |
| 1,2 | | |
| 1,5 | | / |
| 2,5 | | / |
| 3 | | / |
| Presentación con / no disponible | | |

MATERIALES

Esta lámina es un tipo especial de acero inoxidable que se somete a un proceso de acabado opaco. Esta recubierta con una película plástica protectora para preservar su apariencia y prevenir daños durante el transporte y la manipulación.

APLICACIONES

Utilizada en la industria arquitectonica y de mobiliario, diseño de interiores y decoración, paneles de control y electronica y el sector comercial y publicitario.

CARACTERÍSTICAS DIMENSIONALES

Presentaciones en calibre de 0.6 [mm] a 3 [mm] cada uno en las diferentes medidas como se muestra en la tabla.

| Especificaciones técnicas de lámina inoxidable 304 | | | | | | | | | | |
|--|---------------------|----|-------|-------|----|---------|----------|-----------------------|---------------------------|-------------------|
| Calidad | Composición química | | | | | | | Propiedades Macánicas | | |
| | C | Mn | P | S | Si | Cr | Ni | Límite elástico | Resistencia a la tracción | Dureza Rockwell B |
| 304 | 0 | 2 | 0,045 | 0,030 | 1 | 18 - 20 | 8 - 10,5 | 205 - 275 [MPa] | 515 - 620 [MPa] | 70 - 90 [HRB] |

* Fotos y medidas referenciales, sujetas a cambios sin previo aviso por parte del proveedor o fabricante.



TECTUL

Opaque plasticized 304 stainless sheet

MATERIALS

CHARCATERISTICAS DIMENSIONALES

APPLICATION



| 304 sheet presentation | | |
|----------------------------------|--------------------------------|------|
| Thickness t | 2BLPE | |
| | Dimension [Ye X Le] in [in] | |
| [mm] | 4X8 | 5X10 |
| 0,6 | | / |
| 0,75 | | / |
| 0,9 | | |
| 1,2 | | |
| 1,5 | | / |
| 2,5 | | / |
| 3 | | / |
| Presentación con / no disponible | | |

MATERIALS
This sheet is a special type of stainless steel that undergoes an opaque finishing process. It is coated with a protective plastic film to preserve its appearance and prevent damage during transportation and handling.

APPLICATION
Used in the architectural and furniture industry, interior design and decoration, control panels and electronics and the commercial and advertising sector.

DIMENSIONAL CHARACTERISTICS
Presentations in caliber from 0.6 [mm] to 3 [mm] each one in the different measures as shows in the table.

| Technical specifications of 304 stainless steel sheet | | | | | | | | | | |
|---|----------------------|----|-------|-------|----|---------|----------|------------------------|------------------|---------------------|
| Qualities | Chemical composition | | | | | | | Mechanical proprieties | | |
| | C | Mn | P | S | Si | Cr | Ni | Elastic limit | Tensile strength | Rockwell B hardness |
| 304 | 0 | 2 | 0,045 | 0,030 | 1 | 18 - 20 | 8 - 10,5 | 205 - 275 [MPa] | 515 - 620 [MPa] | 70 - 90 [HRB] |

* Reference photos and measurements, subject to change without prior notice from the supplier or manufacturer.