



**AS 30**

# IDENTIFICATION PLATES

Durable and versatile identification plates for professional equipment and installation marking



# IDENTIFICATION PLATES



The legible marking of individual parts of an installation is a very important factor which guarantees workplace safety. Additionally, it simplifies navigation within the pipeline installation and its operation. The most common way for labelling industrial fittings and equipment is placing identification nameplates with a suitable description on the respective element.

## AVAILABILITY

### PLASTIC LAMINATE PLATES

CODE	AS-30/L
MATERIAL	PLASTIC LAMINATE
TECHNOLOGY	LASER ENGRAVING
THICKNESS	1,6 / 3,2 / 0,6-0,8 mm 0,15 mm (self adhesive laminate)
TEMP. RESISTANCE	-30 °C to +85 °C
CORROSION RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	MEDIUM
SEA WATER RESISTANCE	EXCELLENT



### ALUMINIUM PLATES

CODE	AS-31/L	AS-31/MP	AS-31/UV
MATERIAL / TYPE	ALUMINIUM ANODIZED (COLORS)	ALUMINIUM ANODIZED (NATURAL)	ALUMINIUM CHROME PLATED WITH ALUCER COATING
TECHNOLOGY	LASER ENGRAVING	MECHANICAL ENGRAVING +PAINTING	MECHANICAL ENGRAVING +PAINTING
THICKNESS	0,5 - 2,0 mm	0,5 - 3,0 mm	1,2 mm
TEMP. RESISTANCE	-40 °C to +450 °C	-30 °C to +180 °C	-30 °C to +150 °C
CORROSION RESISTANCE	GOOD	GOOD	GOOD
CHEMICAL RESISTANCE	GOOD	GOOD	GOOD
SEA WATER RESISTANCE	GOOD	GOOD	GOOD

### STAINLESS STEEL PLATES

CODE	AS-32/L	AS-32/L	AS-32/L	AS-32/L
MATERIAL / TYPE	STAINLESS STEEL TYPE 304 (NATURAL)	STAINLESS STEEL TYPE 304 (NATURAL)	STAINLESS STEEL TYPE 316 (NATURAL)	STAINLESS STEEL TYPE 316 (NATURAL)
TECHNOLOGY	LASER ENGRAVING	MECHANICAL ENGRAV. +PAINTING	LASER ENGRAVING	MECHANICAL ENGRAV. +PAINTING
THICKNESS	0,8 mm	0,8 mm	0,8 - 3,0 mm	0,8 - 3,0 mm
TEMP. RESISTANCE	-40 °C to +450 °C	-30 °C to +180 °C	-40 °C to +450 °C	-30 °C to +180 °C
CORROSION RESISTANCE	GOOD	GOOD	EXCELLENT	EXCELLENT
CHEMICAL RESISTANCE	GOOD	GOOD	EXCELLENT	EXCELLENT
SEA WATER RESISTANCE	MEDIUM	MEDIUM	GOOD	GOOD



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