

#### **BETA-MARK KIT**

Beta-Mark Stainless Steel marking system is an industrial system for identifying pipes, conduits, valves, cables and equipment. Made from high quality 316 stainless steel, these embossed markers are easy to read in dim light and inaccessible places. They slide directly onto the carrier strips, or directly onto cable ties.

#### **APPLICATIONS:**

Ideal for use in harsh environments such as petrochemical plants, pulp and paper mills, refineries, and offshore oil rigs.

#### SPECIFICATION:

MATERIAL:316 Stainless Steel MAX. TEMPERATURE RANGE: 500°C



#### **PART NUMBERS:**

| PART NO. | BETA-MARK STAINLESS STEEL MARKING SYSTEM - KIT CONTENTS   |  |  |
|----------|---|--|--|
| SSB-KIT  | 1 x Carrying Case, 50 of Each 0-9, A-Z,+, -, 💺, / , 25 of Each Uncoated Carriers (3 sizes) plus 100 x CTR 200ST Stainless Steel Cable Ties. |  |  |

#### **BETA-MARK MARKERS**



#### **AVAILABLE MARKS:**



#### **PART NUMBERS:**

| PART NO. | MATERIAL<br>GRADE | DIMENSIONS<br>WxH (mm) | PACK<br>QTY |  |
|----------|-------------------|------------------------|-------------|--|
| SSB      | SS316             | 8 x 10                 | 100         |  |

#### **BETA-MARK CARRIERS**



## **PART NUMBERS:**

| PART NO.    | MATERIAL GRADE | LENGTH (mm) | WIDTH<br>(mm) | PACK<br>QTY |
|-------------|----------------|-------------|---------------|-------------|
| CARRIER STR | IPS - UNCOATED |             |               |             |
| SSB ID6     | \$\$316        | 92.5        | 8             | 100         |
| SSB ID10    | \$\$316        | 130.6       | 8             | 100         |
| SSB ID16    | \$\$316        | 187.7       | 8             | 100         |
| CARRIER STR | IPS - COATED   |             |               |             |
| SSB IDC6    | SS316          | 92.5        | 8             | 100         |
| SSB IDC10   | \$\$316        | 130.6       | 8             | 100         |
| SSB IDC16   | \$\$316        | 187.7       | 8             | 100         |

### SPECIFICATION:

MATERIAL: 316 Stainless Steel **COATING:** Pure Polyester **UNCOATED TEMPERATURE:** -80°C to +538°C COATED TEMPERATURE: -80°C to +150°C



# ABLECRAFT

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