

# ST.2100 / ST.2100 PMUC

Ball tube marker for stainless  
steel marking

RIGHT  
FOR  
THE  
JOB.

*Markal*<sup>®</sup>

Markal.com



Markal<sup>®</sup> ST.2100 is a metal-ball tip marker that meets European nuclear requirements. The low sulfur and low chloride content allows for safe marking on stainless steel. The aluminum squeeze tube and thick paint makes it suitable for vertical and overhead surfaces.

Markal<sup>®</sup> ST.2100 PMUC is a unique metal-ball tip marker certified for nuclear plants in France. Each marker is traceable to a manufactured batch number on the PMUC certificate that is required and controlled by EDF.

- Safe for use on stainless steel and other alloy metals where corrosion resistance is a requirement
- ST.2100: Paint formula confirmed using a typical analysis to contain:
  - 200 ppm total halogens
  - 200 ppm sulfur
- ST.2100 PMUC: Each marker is delivered with a batch number and an official certificate with the product shipment. Official PMUC certification:
  - 200 ppm total halogens (chlorides, fluoride, bromide, iodine)
  - 200 ppm sulfur
- 6 low sulfur and low chloride paint colors are weather-, water-, and UV-resistant
- Marking range: -20°C to 70°C
- Mark temperature resistance: 200°C

#### Industry uses:

- Ship building and repair
- Power generation facilities
- Aviation and aerospace
- Oil and gas
- Welding
- Industrial manufacturing
- Metal fabrication

#### Surfaces uses:

- Stainless steel
- Alloy and super alloy metals
- Alloy metals

#### ST.2100 - Details

##### Mark size:

2 mm	3 mm	6 mm
■ 97150	■ 97160	■ 97170
■ 97151	■ 97161	■ 97171
■ 97152	■ 97162	■ 97172
■ 97154	■ 97164	■ 97174
■ 97155	■ 97165	■ 97175
■ 97153	■ 97163	■ 97173



#### ST.2100 PMUC- Details

##### Mark size:

■ 97360
■ 97361
■ 97362
■ 97363
■ 97364



*As manufacturer, we cannot control the conditions under which our products are being used or the many factors that have an effect on the use and application of our products. We disclaim liability for any damages caused by using our products. Please always perform compatibility tests to your application/material demands*

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