



Arrowtags and Marker Plates

Features and Benefits

The arrows, plates and tags are suitable for rapid marking. They can be used regardless of the circumference of the bundle, since they can be fixed using cable ties of any length (width up to 7.4 mm).

The marking plates and arrows can be fitted with Ovalgrip cable markers.

The tags can either be written manually using T82 marker pens or fitted with the appropriate labels. They can also be direct-printed using the hot stamping process. Just ask us.

AT1 will fit 7 size 50 Ovalgrip markers.

AT2 will fit 8 size 85 Ovalgrip markers.

AT3 will fit 14 size 85 Ovalgrip markers.

Application

Used with Ovalgrip markers for identifying larger pipes and cables.



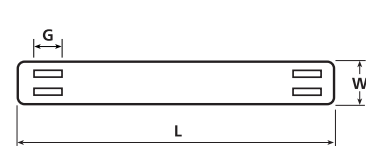
A clearly better way of identifying cables and pipes.



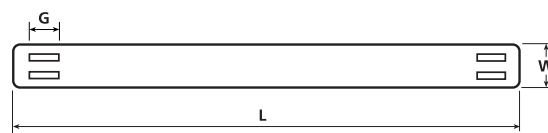
Marker pens T82S-BK and T82R-RD.



AT1



AT2



AT3

Specifications see page 449 in appendix.

Material Data

| | |
|-----------------------|--|
| Material | Polyamide 6.6 (PA66) |
| Colour | Natural (NA), Black (BK) |
| Operating Temperature | -40 °C to +85 °C Continuous, (+105 °C for 500 h) |
| Flammability | UL94 V2 |



Technical Table

| Article-No. | Type | Colour | Length (L) | Width (W) | Strap Width max. (G) | Recommended Ovalgrip Size | Marker tiles per carrier | Pack Cont. |
|-----------------|---------|--------------|------------|-----------|----------------------|---------------------------|--------------------------|------------|
| 151-41119 | AT1 | Natural (NA) | 62.5 | 4.70 | 7.40 | 50 | 7 | 100 |
| 151-41110 | AT1 | Black (BK) | 62.5 | 4.70 | 7.40 | 50 | 7 | 100 |
| 151-41219 | AT2 | Natural (NA) | 63.0 | 9.00 | 6.40 | 85 | 8 | 100 |
| 151-41210 | AT2 | Black (BK) | 63.0 | 9.00 | 6.40 | 85 | 8 | 100 |
| 151-41319 | AT3 | Natural (NA) | 100.0 | 9.00 | 6.40 | 85 | 14 | 100 |
| 151-41310 | AT3 | Black (BK) | 100.0 | 9.00 | 6.40 | 85 | 14 | 100 |
| Marker pens T82 | | | | | | | | |
| 500-50820 | T82S-BK | Black (BK) | - | - | - | - | - | 2 |
| 500-50822 | T82R-RD | Red (RD) | - | - | - | - | - | 2 |

All dimensions in mm. Subject to technical changes.

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