

# LAMINATED WRITE-ON TIE-ON TAGS MS-ETF

*pre-cut, one piece markers, tie-on*

For attachment by cable ties to pipes, conduits and cables with larger diameters. A permanent marker is used to hand-write data on the tag over which an adhesive, transparent film is applied for protection.



CERTIFICATES 



2011/65/EU

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## *Technical characteristics*

|                                 |               |
|---------------------------------|---------------|
| Min operating temperature range | -10 °C        |
| Max operating temperature range | 60 °C         |
| Min application temperature     | 10 °C         |
| UL94 class                      | V0            |
| Halogen Free                    | yes           |
| Material                        | Polypropylene |
| Precut                          | yes           |



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## *List of products*

### **MS-ETF**

| Type           | Height | Length | Height of the writing | Width of the writing | Pack qty |
|----------------|--------|--------|-----------------------|----------------------|----------|
| MS-ETF 4810-YE | 14 mm  | 70 mm  | 48 mm                 | 10 mm                | 100      |
| MS-ETF 5515-YE | 15 mm  | 100 mm | 55 mm                 | 15 mm                | 100      |
| MS-ETF 8515-YE | 15 mm  | 130 mm | 85 mm                 | 15 mm                | 100      |

## *Used with tie*

### Accessories

| CABLE TIES G    |               |             |
|-----------------|---------------|-------------|
| G100X2.5        | G100X2.5/M    | G100X2.5N   |
| G100X2.5N/M     | G1020X9.0     | G1020X9.0N  |
| G1030X12.6      | G1030X12.6N   | G120X2.5    |
| G120X2.5N       | G120X3.6      | G120X3.6N   |
| G120X4.8        | G120X4.8N     | G1220X9.0   |
| G1220X9.0N      | G140X2.5      | G140X2.5/M  |
| G140X2.5N       | G140X2.5N/M   | G140X3.6    |
| G140X3.6/M      | G140X3.6N     | G140X3.6N/M |
| G150X3.6        | G150X3.6N     | G150X7.6    |
| G150X7.6N       | G160X2.5      | G160X2.5/M  |
| G160X2.5N       | G160X2.5N/M   | G160X4.8    |
| G160X4.8N       | G180X3.6      | G180X3.6N   |
| G190X4.8        | G190X4.8/M    | G190X4.8N   |
| G190X4.8N/M     | G200X2.5      | G200X2.5/M  |
| G200X2.5N       | G200X2.5N/M   | G200X3.6    |
| G200X3.6/M      | G200X3.6N     | G200X3.6N/M |
| G200X4.8        | G200X4.8/M    | G200X4.8N   |
| G200X4.8N/M     | G200X7.6      | G200X7.6N   |
| G230X12.6       | G230X12.6N    | G250X2.8    |
| G250X2.8N       | G250X3.6      | G250X3.6N   |
| G250X4.8        | G250X4.8/M    | G250X4.8N   |
| G250X4.8N/M     | G250X7.6      | G250X7.6N   |
| G280X4.8        | G280X4.8N     | G300X2.8    |
| G300X2.8N       | G300X3.6      | G300X3.6/M  |
| G300X3.6N       | G300X3.6N/M   | G300X4.8    |
| G300X4.8N       | G300X7.6      | G300X7.6N   |
| G370X3.6        | G370X3.6N     | G370X4.8    |
| G370X4.8N       | G370X7.6      | G370X7.6N   |
| G380X12.6       | G380X12.6N    | G390X4.8    |
| G390X4.8N       | G430X4.8      | G430X4.8N   |
| G430X7.6        | G430X7.6N     | G430X9.0    |
| G430X9.0N       | G450X4.8      | G450X4.8N   |
| G480X12.6       | G480X12.6N    | G530X4.8    |
| G530X4.8N       | G530X7.6      | G530X7.6N   |
| G530X9.0        | G530X9.0N     | G53X4.8N    |
| G580X12.6       | G580X12.6N    | G710X9.0    |
| G710X9.0N       | G730X12.6     | G730X12.6N  |
| G780X9.0        | G780X9.0N     | G80X2.4     |
| G80X2.4/M       | G80X2.4N      | G80X2.4N/M  |
| G830X9.0        | G830X9.0N     | G880X12.6   |
| G880X12.6N      | G90X2.4       | G90X2.4N    |
| G920X9.0        | G920X9.0N     |             |
| CABLE TIES G V0 |               |             |
| G100X2.5/M V0   | G140X2.5/M V0 | G150X3.6 V0 |
| G200X2.5/M V0   | G200X4.8/M V0 | G370X4.8 V0 |
| G430X4.8 V0     | G710X9.0 V0   | G90X2.4 V0  |

