

**DESCRIPTION**

|                     |  |       |                                                                                  |
|---------------------|--|-------|----------------------------------------------------------------------------------|
| General description |  |       | Flexible adhesive corner protector with variable angle end cap                   |
| Angle               |  | °     | Variable                                                                         |
| Wing width          |  | mm    | 53                                                                               |
| Thickness           |  | mm    | Growth until 3 mm                                                                |
| Weight              |  | kg/lm | 0.35                                                                             |
| Length              |  | lm    | 1,30 / 2,00 / 4,00                                                               |
| Surface             |  |       | covered with a film in order to protect the profile until the end of the project |

**CLASSIFICATION**

|               |              |       |         |
|---------------|--------------|-------|---------|
| Fire reaction | EN 13 501-1  | class | B-s2,d0 |
|               | NFP 92 – 507 | class | M1      |

**PERFORMANCE**

|                                                             |            |               |                          |
|-------------------------------------------------------------|------------|---------------|--------------------------|
| Impact resistance                                           |            | joules        | 110                      |
| Chemicals resistance                                        |            |               | Anios compliant          |
| anti-bacterial activity<br>(E. coli – S. aureus – MRSA) (1) | JIS Z 2801 | -             | > 99%<br>inhibits growth |
| TVOC emission                                               | EN 16000-6 | after 28 days | < 100µg/m3               |

(1) The implementation of an effective cleaning method is the best defence against infection.