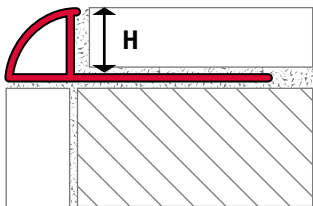


**fuma // ROUND – ROUND EDGE PROFILES**  
 Aluminum texture coated

|                                               |                                                                                                                                                              |                                                                                                                                                                         |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Item-no.                                      | FVGP                                                                                                                                                         |                                                                                                                                                                         |
| Product group                                 | Tile trim                                                                                                                                                    |                                                                                                                                                                         |
| Height                                        | 8 / 10 / 12.5 mm                                                                                                                                             |                                                                                                                                                                         |
| Length                                        | 250 cm                                                                                                                                                       |                                                                                                                                                                         |
| Thickness                                     | approx. 1.5 mm                                                                                                                                               |                                                                                                                                                                         |
| Material                                      | Aluminum 6060 in accordance to DIN EN 755-1 (extruded Aluminum) AlMgSi0.5                                                                                    |                                                                                                                                                                         |
| Surface                                       | GM: grey metallic<br>AT: anthracite<br>TB: terra brown<br>UB: umbra<br>SD: sand<br>QZ: quarz<br>DL: dolomitic<br>ARC: arctic                                 | KRD: chalk<br>CR: creme<br>MSW: black<br>SWB: black brilliant<br>ATB: anthracite brilliant<br>SGB: silver grey brilliant<br>BGB: beige brilliant<br>WB: white brilliant |
| Powder coating in accordance to GSB           | > 60 µm                                                                                                                                                      |                                                                                                                                                                         |
| Fire resistance in accordance to DIN EN 13501 | A1 (non-flammable)                                                                                                                                           |                                                                                                                                                                         |
| Linear coefficient of expansion               | $24 \times 10^{-6} \text{ m/m}^\circ\text{C}$                                                                                                                |                                                                                                                                                                         |
| Density approx                                | 2.7 – 2.8 kg/dm³                                                                                                                                             |                                                                                                                                                                         |
| Hardness approx                               | 70 – 80 HB                                                                                                                                                   |                                                                                                                                                                         |
| Chemical resistance                           | approx. 4.5 – 8.5 pH                                                                                                                                         |                                                                                                                                                                         |
| Melting point at                              | approx. 660°C                                                                                                                                                |                                                                                                                                                                         |
| Other Properties                              | Production in accordance to DIN EN 120-1 Aluminum and Aluminum alloys – Technical delivery terms.<br>Factory production controls in accordance to DIN 18200. |                                                                                                                                                                         |
| Drawing                                       |                                                                         |                                                                                                                                                                         |