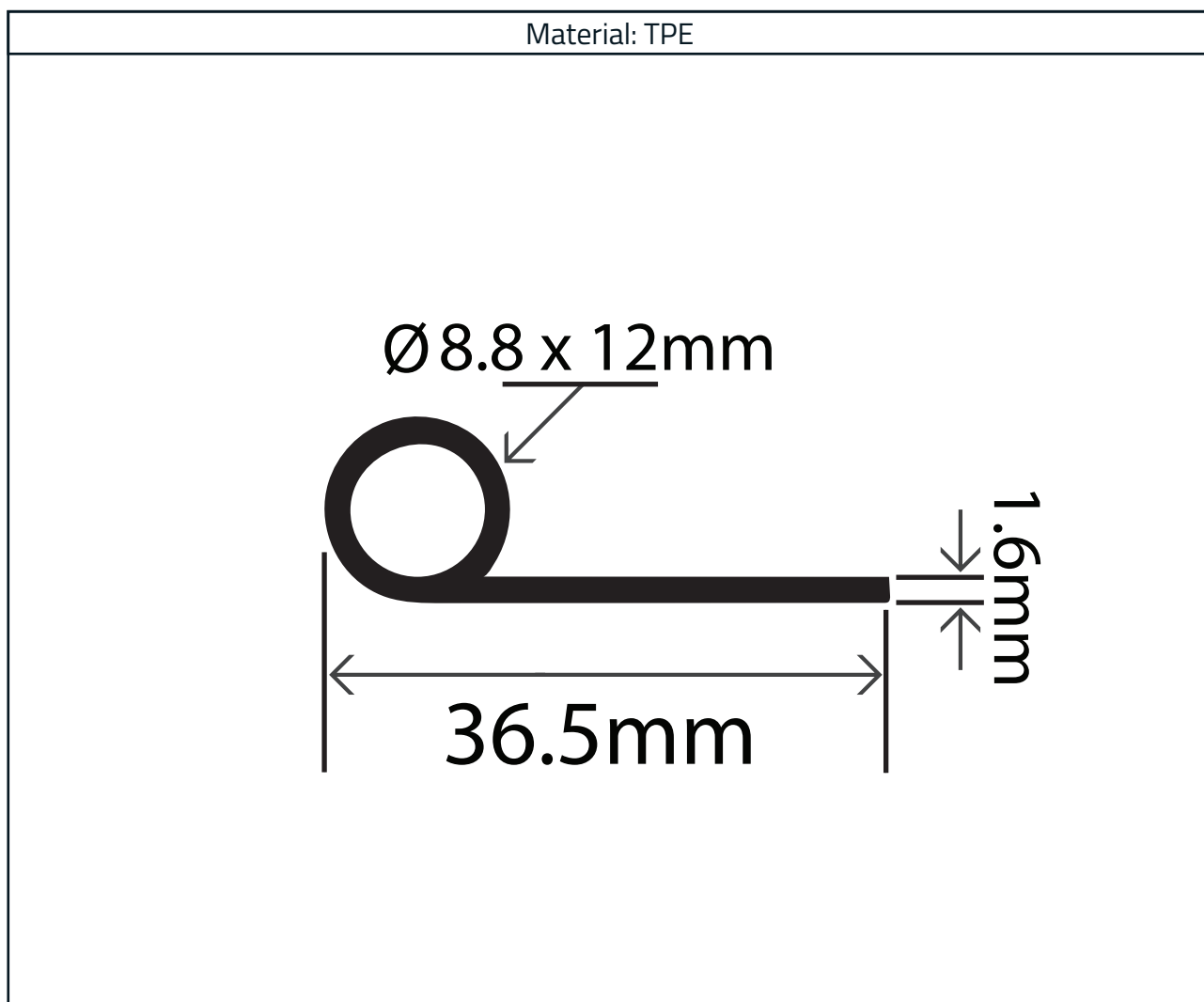


## Hollow TPE P Profile 36.5mm x 12mm

Product Code: RC4309



### Measurements:

| Height | Width  | Bead Inner Diameter |
|--------|--------|---------------------|
| 12mm   | 36.5mm | 8.8mm               |

The information contained on this product information sheet is to be used as guidance. The advice is given in good faith and does not constitute any guarantee or recommendation for suitability. The Rubber Company cannot be held liable for any damage caused by incorrect installation. We hereby reserve the right to change the technical information herewith without notification or prior agreement.

## Technical Data

This profile is manufactured from our general purpose thermoplastic elastomer rubber (TPE) of the S.E.B.S type. It provides excellent resistance against outdoor ageing as well as good resistance to acids and bases.  
This compound is 100% recyclable.

## Material Specification

| Properties                    | Test Method        | Values                         |
|-------------------------------|--------------------|--------------------------------|
| Polymer                       | -                  | TPE                            |
| Hardness (Shore A)            | ISO 868            | 60° +/- 5°                     |
| Density                       | ISO 1183 1-A       | Approx. 1.10 g/cm <sup>3</sup> |
| Tensile Strength              | ISO 37 / DIN 53504 | 7.70 N/mm <sup>2</sup>         |
| Elongation at Break           | ISO 37 / DIN 53504 | 700%                           |
| Compression Set (72rs @ 23°C) | ASTM D395 89 B     | 21%                            |
| Compression Set (22rs @ 70°C) | ASTM D395 89 B     | 41%                            |
| Temperature Range (Working)   | -                  | -65°C to +200°C                |



The information contained on this product information sheet is to be used as guidance. The advice is given in good faith and does not constitute any guarantee or recommendation for suitability. The Rubber Company cannot be held liable for any damage caused by incorrect installation. We hereby reserve the right to change the technical information herewith without notification or prior agreement.