

## Sekisui PIOCELAN OP-E30ENS (Antistatic) Moldable Polymer Foam

Category : Polymer , Thermoplastic , Polyolefin , Polystyrene (PS) , Expanded Polystyrene (EPS)

### Material Notes:

A hybrid moldable resin material PIOCLEAR, consisting of polystyrene and polyolefin, achieves performance exceeding that of the individual components by effectively combining materials with drastically different characteristics. Major use of Molded articles: Packing material/Returnable containers for electronic parts. Information provided by Sekisui Plastic Co. Ltd.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Sekisui-PIOCELAN-OP-E30ENS-Antistatic-Moldable-Polymer-Foam.php](http://www.lookpolymers.com/polymer_Sekisui-PIOCELAN-OP-E30ENS-Antistatic-Moldable-Polymer-Foam.php)

| Physical Properties | Metric      | English                    | Comments        |
|---------------------|-------------|----------------------------|-----------------|
| Bulk Density        | 0.0333 g/cc | 0.00120 lb/in <sup>3</sup> | After expansion |

| Descriptive Properties                          | Value        | Comments |
|-------------------------------------------------|--------------|----------|
| Color                                           | White        |          |
| Range of center value of pre-expanded particles | 0.12-0.15 in |          |

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