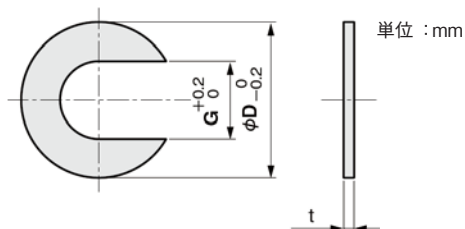


## シムCタイプ

当日出荷  
受付16時

RoHS  
10物質

シムリングに切り欠きがついたスペーサーです。  
ボルトなどを外さず簡単に差し込むことができます。



■材料スペック表(材質・板厚・板厚公差)

| 材質                                       | 板厚 (mm) | t 0.01 | t 0.02 | t 0.03 | t 0.05 | t 0.1  | t 0.2 | t 0.3  | t 0.5 | t 1.0  |
|------------------------------------------|---------|--------|--------|--------|--------|--------|-------|--------|-------|--------|
| 鉄 (SPCC相当)                               |         | —      | —      | —      | —      | ±0.03  | ±0.03 | ±0.04  | ±0.05 | ±0.08  |
| ステンレス (SUS304)                           |         | ±0.003 | ±0.003 | ±0.005 | ±0.005 | ±0.008 | ±0.01 | ±0.015 | ±0.02 | ±0.035 |
| 真鍮 (t 0.05~0.1: C2680, t 0.2~1.0: C2801) |         | —      | —      | —      | ±0.005 | ±0.02  | ±0.02 | ±0.03  | ±0.04 | ±0.05  |

●10枚入の場合

| 品番                                       | C | 材質        | 溝幅 G | 外径 $\phi D$ | 板厚 t |
|------------------------------------------|---|-----------|------|-------------|------|
| C                                        | F | 006512010 |      |             |      |
| 材質: 鉄、溝幅: 6.5、外径: $\phi 12$ 、板厚: 0.1 の場合 |   |           |      |             |      |

●1枚入の場合

| 品番                                       | BC | 材質        | 溝幅 G | 外径 $\phi D$ | 板厚 t |
|------------------------------------------|----|-----------|------|-------------|------|
| BC                                       | F  | 006512010 |      |             |      |
| 材質: 鉄、溝幅: 6.5、外径: $\phi 12$ 、板厚: 0.1 の場合 |    |           |      |             |      |

| 溝幅 G | 外径 $\phi D$ | 板厚 t | 10枚入                             |        |            |         | 1枚単位                             |         |             |          |
|------|-------------|------|----------------------------------|--------|------------|---------|----------------------------------|---------|-------------|----------|
|      |             |      | 品番                               | 価格(円)  |            |         | 品番                               | 価格(円)   |             |          |
|      |             |      | □: 材質記号<br>鉄[F], ステンレス[S], 真鍮[B] | 鉄 C[F] | ステンレス C[S] | 真鍮 C[B] | □: 材質記号<br>鉄[F], ステンレス[S], 真鍮[B] | 鉄 BC[F] | ステンレス BC[S] | 真鍮 BC[B] |
| 6.5  | 12          | 0.01 | CS006512001                      | —      | 1,400      | —       | BCS006512001                     | —       | 180         | —        |
|      |             | 0.02 | CS006512002                      | —      | 1,400      | —       | BCS006512002                     | —       | 180         | —        |
|      |             | 0.03 | CS006512003                      | —      | 1,400      | —       | BCS006512003                     | —       | 180         | —        |
|      |             | 0.05 | C□006512005                      | —      | 1,230      | 1,300   | BC□006512005                     | —       | 160         | 170      |
|      |             | 0.1  | C□006512010                      | 1,220  | 1,230      | 1,300   | BC□006512010                     | 150     | 160         | 170      |
|      |             | 0.2  | C□006512020                      | 1,230  | 1,230      | 1,300   | BC□006512020                     | 150     | 160         | 170      |
|      |             | 0.3  | C□006512030                      | 1,230  | 1,230      | 1,300   | BC□006512030                     | 150     | 160         | 170      |
|      |             | 0.5  | C□006512050                      | 1,230  | 1,230      | 1,300   | BC□006512050                     | 150     | 160         | 170      |
|      |             | 1.0  | C□006512100                      | 1,230  | 1,230      | 1,300   | BC□006512100                     | 150     | 160         | 170      |
| 8.5  | 15          | 0.01 | CS008515001                      | —      | 1,400      | —       | BCS008515001                     | —       | 180         | —        |
|      |             | 0.02 | CS008515002                      | —      | 1,400      | —       | BCS008515002                     | —       | 180         | —        |
|      |             | 0.03 | CS008515003                      | —      | 1,400      | —       | BCS008515003                     | —       | 180         | —        |
|      |             | 0.05 | C□008515005                      | —      | 1,230      | 1,300   | BC□008515005                     | —       | 160         | 170      |
|      |             | 0.1  | C□008515010                      | 1,230  | 1,230      | 1,300   | BC□008515010                     | 150     | 160         | 170      |
|      |             | 0.2  | C□008515020                      | 1,230  | 1,230      | 1,300   | BC□008515020                     | 150     | 160         | 170      |
|      |             | 0.3  | C□008515030                      | 1,230  | 1,230      | 1,300   | BC□008515030                     | 150     | 160         | 170      |
|      |             | 0.5  | C□008515050                      | 1,230  | 1,230      | 1,300   | BC□008515050                     | 150     | 160         | 170      |
|      |             | 1.0  | C□008515100                      | 1,230  | 1,230      | 1,300   | BC□008515100                     | 150     | 160         | 170      |
| 10.5 | 20          | 0.01 | CS010520001                      | —      | 1,500      | —       | BCS010520001                     | —       | 190         | —        |
|      |             | 0.02 | CS010520002                      | —      | 1,500      | —       | BCS010520002                     | —       | 190         | —        |
|      |             | 0.03 | CS010520003                      | —      | 1,500      | —       | BCS010520003                     | —       | 190         | —        |
|      |             | 0.05 | C□010520005                      | —      | 1,350      | 1,440   | BC□010520005                     | —       | 170         | 190      |
|      |             | 0.1  | C□010520010                      | 1,230  | 1,350      | 1,440   | BC□010520010                     | 150     | 170         | 190      |
|      |             | 0.2  | C□010520020                      | 1,230  | 1,350      | 1,440   | BC□010520020                     | 150     | 170         | 190      |
|      |             | 0.3  | C□010520030                      | 1,230  | 1,350      | 1,440   | BC□010520030                     | 150     | 170         | 190      |
|      |             | 0.5  | C□010520050                      | 1,230  | 1,350      | 1,440   | BC□010520050                     | 150     | 170         | 190      |
|      |             | 1.0  | C□010520100                      | 1,230  | 1,350      | 1,440   | BC□010520100                     | 150     | 170         | 190      |

追加

追加

追加

追加

追加

追加

追加

追加

追加



| 溝幅<br>G | 外径<br>φD | 板厚<br>t | 10枚入                        |           |               |            | 1枚単位                        |            |                |             |    |
|---------|----------|---------|-----------------------------|-----------|---------------|------------|-----------------------------|------------|----------------|-------------|----|
|         |          |         | 品番                          |           | 価格(円)         |            | 品番                          |            | 価格(円)          |             |    |
|         |          |         | □:材質記号<br>鉄[F、ステンレス[S、真鍮[B] | 鉄<br>C[F] | ステンレス<br>C[S] | 真鍮<br>C[B] | □:材質記号<br>鉄[F、ステンレス[S、真鍮[B] | 鉄<br>BC[F] | ステンレス<br>BC[S] | 真鍮<br>BC[B] |    |
| 13      | 25       | 0.01    | CS013025001                 | —         | 2,000         | —          | BCS013025001                | —          | 260            | —           | 追加 |
|         |          | 0.02    | CS013025002                 | —         | 2,000         | —          | BCS013025002                | —          | 260            | —           | 追加 |
|         |          | 0.03    | CS013025003                 | —         | 2,000         | —          | BCS013025003                | —          | 260            | —           | 追加 |
|         |          | 0.05    | C□013025005                 | —         | 1,350         | 1,440      | BC□013025005                | —          | 170            | 190         |    |
|         |          | 0.1     | C□013025010                 | 1,230     | 1,350         | 1,440      | BC□013025010                | 150        | 170            | 190         |    |
|         |          | 0.2     | C□013025020                 | 1,230     | 1,350         | 1,440      | BC□013025020                | 150        | 170            | 190         |    |
|         |          | 0.3     | C□013025030                 | 1,230     | 1,350         | 1,440      | BC□013025030                | 150        | 170            | 190         |    |
|         |          | 0.5     | C□013025050                 | 1,230     | 1,350         | 1,440      | BC□013025050                | 150        | 170            | 190         |    |
|         |          | 1.0     | C□013025100                 | 1,230     | 1,350         | 1,440      | BC□013025100                | 150        | 170            | 190         |    |
| 17      | 30       | 0.01    | CS017030001                 | —         | 2,800         | —          | BCS017030001                | —          | 360            | —           | 追加 |
|         |          | 0.02    | CS017030002                 | —         | 2,800         | —          | BCS017030002                | —          | 360            | —           | 追加 |
|         |          | 0.03    | CS017030003                 | —         | 2,800         | —          | BCS017030003                | —          | 360            | —           | 追加 |
|         |          | 0.05    | C□017030005                 | —         | 1,590         | 1,700      | BC□017030005                | —          | 210            | 220         |    |
|         |          | 0.1     | C□017030010                 | 1,230     | 1,590         | 1,700      | BC□017030010                | 150        | 210            | 220         |    |
|         |          | 0.2     | C□017030020                 | 1,230     | 1,590         | 1,700      | BC□017030020                | 150        | 210            | 220         |    |
|         |          | 0.3     | C□017030030                 | 1,230     | 1,590         | 1,700      | BC□017030030                | 150        | 210            | 220         |    |
|         |          | 0.5     | C□017030050                 | 1,230     | 1,590         | 1,700      | BC□017030050                | 150        | 210            | 220         |    |
|         |          | 1.0     | C□017030100                 | 1,230     | 1,590         | 1,700      | BC□017030100                | 150        | 210            | 220         |    |
| 21      | 35       | 0.01    | CS021035001                 | —         | 3,500         | —          | BCS021035001                | —          | 460            | —           | 追加 |
|         |          | 0.02    | CS021035002                 | —         | 3,500         | —          | BCS021035002                | —          | 460            | —           | 追加 |
|         |          | 0.03    | CS021035003                 | —         | 3,500         | —          | BCS021035003                | —          | 460            | —           | 追加 |
|         |          | 0.05    | C□021035005                 | —         | 1,590         | 1,700      | BC□021035005                | —          | 210            | 220         |    |
|         |          | 0.1     | C□021035010                 | 1,230     | 1,590         | 1,700      | BC□021035010                | 150        | 210            | 220         |    |
|         |          | 0.2     | C□021035020                 | 1,230     | 1,590         | 1,700      | BC□021035020                | 150        | 210            | 220         |    |
|         |          | 0.3     | C□021035030                 | 1,230     | 1,590         | 1,700      | BC□021035030                | 150        | 210            | 220         |    |
|         |          | 0.5     | C□021035050                 | 1,230     | 1,590         | 1,700      | BC□021035050                | 150        | 210            | 220         |    |
|         |          | 1.0     | C□021035100                 | 1,230     | 1,590         | 1,700      | BC□021035100                | 150        | 210            | 220         |    |
| 25      | 40       | 0.01    | CS025040001                 | —         | 4,500         | —          | BCS025040001                | —          | 580            | —           | 追加 |
|         |          | 0.02    | CS025040002                 | —         | 4,500         | —          | BCS025040002                | —          | 580            | —           | 追加 |
|         |          | 0.03    | CS025040003                 | —         | 4,500         | —          | BCS025040003                | —          | 580            | —           | 追加 |
|         |          | 0.05    | C□025040005                 | —         | 1,950         | 2,090      | BC□025040005                | —          | 250            | 260         |    |
|         |          | 0.1     | C□025040010                 | 1,230     | 1,950         | 2,090      | BC□025040010                | 150        | 250            | 260         |    |
|         |          | 0.2     | C□025040020                 | 1,230     | 1,950         | 2,090      | BC□025040020                | 150        | 250            | 260         |    |
|         |          | 0.3     | C□025040030                 | 1,230     | 1,950         | 2,090      | BC□025040030                | 150        | 250            | 260         |    |
|         |          | 0.5     | C□025040050                 | 1,230     | 1,950         | 2,090      | BC□025040050                | 150        | 250            | 260         |    |
|         |          | 1.0     | C□025040100                 | 1,230     | 1,950         | 2,090      | BC□025040100                | 150        | 250            | 260         |    |
| 31      | 50       | 0.01    | CS031050001                 | —         | 7,000         | —          | BCS031050001                | —          | 910            | —           | 追加 |
|         |          | 0.02    | CS031050002                 | —         | 7,000         | —          | BCS031050002                | —          | 910            | —           | 追加 |
|         |          | 0.03    | CS031050003                 | —         | 7,000         | —          | BCS031050003                | —          | 910            | —           | 追加 |
|         |          | 0.05    | C□031050005                 | —         | 1,950         | 2,090      | BC□031050005                | —          | 250            | 260         |    |
|         |          | 0.1     | C□031050010                 | 1,230     | 1,950         | 2,090      | BC□031050010                | 150        | 250            | 260         |    |
|         |          | 0.2     | C□031050020                 | 1,230     | 1,950         | 2,090      | BC□031050020                | 150        | 250            | 260         |    |
|         |          | 0.3     | C□031050030                 | 1,230     | 1,950         | 2,090      | BC□031050030                | 150        | 250            | 260         |    |
|         |          | 0.5     | C□031050050                 | 1,230     | 1,950         | 2,090      | BC□031050050                | 150        | 250            | 260         |    |
|         |          | 1.0     | C□031050100                 | 1,230     | 1,950         | 2,090      | BC□031050100                | 150        | 250            | 260         |    |