

# リード線加工(バルク)品

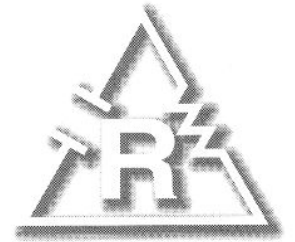
## ■形状寸法

| 形状<br>記号・図         | 型名                       | 寸法 (mm) |     |          |          |      |                |   |   |                |    |
|--------------------|--------------------------|---------|-----|----------|----------|------|----------------|---|---|----------------|----|
|                    |                          | L       | D   | d        | P        | h    | h <sub>1</sub> | K | ℓ | ℓ <sub>1</sub> | do |
|                    | RD-S2FL**** (050)        | 3.3     | 1.7 | 0.45     | 5.0±1.0  | 7min | -              | - | - | -              | -  |
|                    | RD-S2FL**** (075)        |         |     |          | 7.5±1.0  |      |                |   |   |                |    |
|                    | RD-25FL**** (100)        | 6.3     | 2.3 | 0.6      | 10.0±1.0 | 7min | -              | - | - | -              | -  |
|                    | RD-25FL**** (125)        |         |     |          | 12.5±1.0 |      |                |   |   |                |    |
|                    | RD-S1FL**** (100)        | 6.3     | 2.3 | 0.6      | 10.0±1.0 | 7min | -              | - | - | -              | -  |
|                    | RD-S1FL**** (125)        |         |     |          | 12.5±1.0 |      |                |   |   |                |    |
|                    | RD-50FL**** (125)        | 8.0     | 3.7 | 0.6      | 12.5±1.0 | 7min | -              | - | - | -              | -  |
|                    | RD-50FL**** (150)        |         |     |          | 15.0±1.0 |      |                |   |   |                |    |
|                    | RO-S2FL***** (050)       | 3.3     | 1.7 | 0.45     | 5.0±1.0  | 7min | -              | - | - | -              | -  |
|                    | RO-S2FL***** (075)       |         |     |          | 7.5±1.0  |      |                |   |   |                |    |
|                    | RO-25FL***** (100)       | 6.3     | 2.3 | 0.6      | 10.0±1.0 | 7min | -              | - | - | -              | -  |
|                    | RO-25FL***** (125)       |         |     |          | 12.5±1.0 |      |                |   |   |                |    |
|                    | RO-S1FL***** (100)       | 6.3     | 2.3 | 0.6      | 10.0±1.0 | 7min | -              | - | - | -              | -  |
|                    | RO-S1FL***** (125)       |         |     |          | 12.5±1.0 |      |                |   |   |                |    |
|                    | RO-50FL***** (125)       | 9.0     | 3.2 | 0.7      | 12.5±1.0 | 7min | -              | - | - | -              | -  |
|                    | RO-50FL***** (150)       |         |     |          | 15.0±1.0 |      |                |   |   |                |    |
|                    | RO-1FL***** (150)        | 11.0    | 3.7 | 0.7      | 15.0±1.0 | 7min | -              | - | - | -              | -  |
|                    | RG (X) -12SFL**** (100)  | 6.3     | 2.5 | 0.6      | 10.0±1.0 | 10±2 | -              | - | - | -              | -  |
|                    | RG (X) -12SFL**** (125)  |         |     |          | 12.5±1.0 |      |                |   |   |                |    |
|                    | RG (X) -1SFL**** (125)   | 9.0     | 2.8 | 0.7      | 12.5±1.0 | 13±3 | -              | - | - | -              | -  |
|                    | RG (X) -1SFL**** (150)   |         |     |          | 15.0±1.0 |      |                |   |   |                |    |
|                    | RG (X) -2SFL**** (150)   | 11.0    | 4.0 | 0.8      | 15.0±1.0 | 13±3 | -              | - | - | -              | -  |
|                    | RG (X) -2SFL**** (175)   |         |     |          | 17.5±1.0 |      |                |   |   |                |    |
|                    | RG (X) -3SFL**** (200)   | 14.0    | 5.0 | 0.8      | 20.0±1.5 | 18±3 | -              | - | - | -              | -  |
|                    | RG (X) -5SFL**** (300)   | 19.0    | 6.5 | 0.8      | 30.0±1.5 | 19±3 | -              | - | - | -              | -  |
|                    | RG (X) -14ANFL**** (100) | 6.3     | 2.5 | 0.6      | 10.0±1.0 | 10±2 | -              | - | - | -              | -  |
|                    | RG (X) -14ANFL**** (125) |         |     |          | 12.5±1.0 |      |                |   |   |                |    |
|                    | RG (X) -12ANFL**** (125) | 9.0     | 2.8 | 0.7      | 12.5±1.0 | 13±3 | -              | - | - | -              | -  |
|                    | RG (X) -12ANFL**** (150) |         |     |          | 15.0±1.0 |      |                |   |   |                |    |
|                    | RG (X) -1ANFL**** (150)  | 11.0    | 4.0 | 0.7      | 15.0±1.0 | 13±3 | -              | - | - | -              | -  |
|                    | RG (X) -1ANFL**** (175)  |         |     |          | 17.5±1.0 |      |                |   |   |                |    |
|                    | RG (X) -2ANFL**** (200)  | 14.0    | 5.0 | 0.8      | 20.0±1.5 | 18±3 | -              | - | - | -              | -  |
|                    | RG (X) -3ANFL**** (300)  | 19.0    | 6.5 | 0.8      | 30.0±1.5 | 19±3 | -              | - | - | -              | -  |
|                    | RW-12FL**** (125)        | 9.0     | 3.5 | 0.7      | 12.5±1.0 | 13±3 | -              | - | - | -              | -  |
|                    | RW-12FL**** (150)        |         |     |          | 15.0±1.0 |      |                |   |   |                |    |
|                    | RW-1FL**** (150)         | 11.0    | 4.0 | 0.8      | 15.0±1.0 | 13±3 | -              | - | - | -              | -  |
|                    | RW-1FL**** (175)         |         |     |          | 17.5±1.0 |      |                |   |   |                |    |
|                    | RW-2FL**** (200)         | 14.0    | 5.0 | 0.8      | 20.0±1.5 | 18±3 | -              | - | - | -              | -  |
|                    | RW-3FL**** (300)         | 19.0    | 6.5 | 0.8      | 30.0±1.5 | 19±3 | -              | - | - | -              | -  |
|                    | RDF-6FLC**** (050)       | 3.3     | 1.7 | 0.45     | 5.0±1.0  | 7min | -              | - | - | -              | -  |
| RDF-6FLC**** (075) |                          |         |     | 7.5±1.0  |          |      |                |   |   |                |    |
| RDF-2FLC**** (100) | 6.3                      | 2.3     | 0.6 | 10.0±1.0 | 7min     | -    | -              | - | - | -              |    |
| RDF-2FLC**** (125) |                          |         |     | 12.5±1.0 |          |      |                |   |   |                |    |
| RQA-14FL**** (100) | 6.3                      | 2.3     | 0.6 | 10.0±1.0 | 10±2     | -    | -              | - | - | -              |    |
| RQA-14FL**** (125) |                          |         |     | 12.5±1.0 |          |      |                |   |   |                |    |
| RQA-12FL**** (125) | 9.0                      | 2.8     | 0.6 | 12.5±1.0 | 13±3     | -    | -              | - | - | -              |    |
| RQA-12FL**** (150) |                          |         |     | 15.0±1.0 |          |      |                |   |   |                |    |
| RQA-1FL**** (150)  | 11.0                     | 4.0     | 0.6 | 15.0±1.0 | 13±3     | -    | -              | - | - | -              |    |
| RQA-1FL**** (175)  |                          |         |     | 17.5±1.0 |          |      |                |   |   |                |    |
| RQA-2FL**** (200)  | 14.0                     | 5.0     | 0.8 | 20.0±1.5 | 18±3     | -    | -              | - | - | -              |    |
| RQA-3FL**** (300)  | 19.0                     | 6.5     | 0.8 | 30.0±1.5 | 19±3     | -    | -              | - | - | -              |    |

※標準包装数量：100pcs

※上記以外の加工寸法にも対応できる場合がありますのでお問い合わせ下さい。

# リード線加工(バルク)品



| 形状<br>記号・図      | 型名                    | 寸法 (mm)         |      |          |          |         |                |     |         |                |        |   |
|-----------------|-----------------------|-----------------|------|----------|----------|---------|----------------|-----|---------|----------------|--------|---|
|                 |                       | L               | D    | d        | P        | h       | h <sub>1</sub> | K   | ℓ       | ℓ <sub>1</sub> | do     |   |
|                 | RG(X)-12SP**** (100)  | 6.3             | 2.5  | 0.6      | 10.0±1.5 | 9.5±3   | 4.0±1.5        | 1.2 | -       | 4.0±1.5        | 0.8    |   |
|                 | RG(X)-12SP**** (125)  |                 |      |          | 12.5±1.5 |         |                |     |         |                |        |   |
|                 | RG(X)-1SP**** (125)   | 9.0             | 2.8  | 0.7      | 12.5±1.5 | 9.5±3   | 4.0±1.5        | 1.3 | -       | 4.0±1.5        | 0.8    |   |
|                 | RG(X)-1SP**** (150)   |                 |      |          | 15.0±1.5 |         |                |     |         |                |        |   |
|                 | RG(X)-2SH**** (150)   | 11.0            | 4.0  | 0.8      | 15.0±1.5 | 13±3    | 6.0±2.0        | 1.4 | -       | 5.0±1.5        | 1.0    |   |
|                 | RG(X)-2SH**** (175)   |                 |      |          | 17.5±1.5 |         |                |     |         |                |        |   |
|                 | RG(X)-3SH**** (200)   | 14.0            | 5.0  | 0.8      | 20.0±1.5 | 18±3    | 10.0±2.0       | 1.4 | -       | 5.0±1.5        | 1.0    |   |
|                 | RG(X)-5SH**** (300)   | 19.0            | 6.5  | 0.8      | 30.0±1.5 | 19±3    | 10.0±2.0       | 1.4 | -       | 5.0±1.5        | 1.0    |   |
|                 | RG(X)-14ANP**** (100) | 6.3             | 2.3  | 0.6      | 10.0±1.5 | 10±2    | 4±1.5          | 1.2 | -       | 4.0±1.5        | 0.8    |   |
|                 | RG(X)-14ANP**** (125) |                 |      |          | 12.5±1.5 |         |                |     |         |                |        |   |
|                 | RG(X)-12ANP**** (125) | 9.0             | 3.5  | 0.7      | 12.5±1.5 | 10±2    | 4±1.5          | 1.3 | -       | 4.0±1.5        | 0.8    |   |
|                 | RG(X)-12ANP**** (150) |                 |      |          | 15.0±1.5 |         |                |     |         |                |        |   |
|                 | RG(X)-1ANH**** (150)  | 11.0            | 4.0  | 0.7      | 15.0±1.5 | 13±3    | 4±1.5          | 1.4 | -       | 5.0±1.5        | 1.0    |   |
|                 | RG(X)-1ANH**** (175)  |                 |      |          | 17.5±1.5 |         |                |     |         |                |        |   |
|                 | RG(X)-2ANH**** (200)  | 14.0            | 5.0  | 0.8      | 20.0±1.5 | 18±3    | 6.5±1.5        | 1.4 | -       | 5.0±1.5        | 1.0    |   |
|                 | RG(X)-3ANH**** (300)  | 19.0            | 6.5  | 0.8      | 30.0±1.5 | 19±3    | 7.5±1.5        | 1.4 | -       | 5.0±1.5        | 1.0    |   |
|                 | RW-12P**** (125)      | 9.0             | 3.5  | 0.7      | 12.5±1.5 | 10±2    | 4±1.5          | 1.3 | -       | 4.0±1.5        | 0.8    |   |
|                 | RW-12P**** (150)      |                 |      |          | 15.0±1.5 |         |                |     |         |                |        |   |
|                 | RW-1H**** (150)       | 11.0            | 4.0  | 0.8      | 15.0±1.5 | 13±3    | 4±1.5          | 1.4 | -       | 5.0±1.5        | 1.0    |   |
|                 | RW-1H**** (175)       |                 |      |          | 17.5±1.5 |         |                |     |         |                |        |   |
| RW-2H**** (200) | 14.0                  | 5.0             | 0.8  | 20.0±1.5 | 18±3     | 6.5±1.5 | 1.4            | -   | 5.0±1.5 | 1.0            |        |   |
| RW-3H**** (300) | 19.0                  | 6.5             | 0.8  | 30.0±1.5 | 19±3     | 7.5±1.5 | 1.4            | -   | 5.0±1.5 | 1.0            |        |   |
|                 | a                     | RD-S2V****      | 3.3  | 1.7      | 0.45     | -       | 4.8max         | -   | -       | 28±3           | 15min  | - |
|                 |                       | RO-S2V****      | 3.3  | 1.7      | 0.45     | -       | 4.8max         | -   | -       | 28±3           | 15min  | - |
|                 | b                     | RD-25V****      | 6.3  | 2.3      | 0.6      | -       | 8.5±1.0        | -   | 2.5max  | 28±3           | 12min  | - |
|                 |                       | RD-S1V****      | 6.3  | 2.3      | 0.6      | -       | 8.5±1.0        | -   | 2.5max  | 28±3           | 12min  | - |
|                 |                       | RD-50V****      | 8.0  | 3.7      | 0.7      | -       | 10±1.0         | -   | 2.5max  | 28±3           | 10min  | - |
|                 |                       | RD-1V****       | 14.0 | 4.8      | 0.8      | -       | 17±1.5         | -   | 2.5max  | 38±3           | 12min  | - |
|                 |                       | RD-2V****       | 19.0 | 6.0      | 0.8      | -       | 23±1.5         | -   | 2.5max  | 38±3           | 4.5min | - |
|                 |                       | RO-25V****      | 6.3  | 2.3      | 0.6      | -       | 8.5±1.0        | -   | 2.5max  | 28±3           | 12min  | - |
|                 |                       | RO-S1V****      | 6.3  | 2.3      | 0.6      | -       | 8.5±1.0        | -   | 2.5max  | 28±3           | 12min  | - |
|                 |                       | RO-50V****      | 9.0  | 3.2      | 0.7      | -       | 10±1.0         | -   | 2.5max  | 28±3           | 10min  | - |
|                 |                       | RO-1V****       | 11.0 | 3.7      | 0.7      | -       | 14±1.0         | -   | 2.5max  | 38±3           | 15min  | - |
|                 |                       | RG(X)-12SV****  | 6.3  | 2.5      | 0.6      | -       | 8.5±1.0        | -   | 2.5max  | 28±3           | 12min  | - |
|                 |                       | RG(X)-1SV****   | 9.0  | 2.8      | 0.7      | -       | 11±1.0         | -   | 2.5max  | 28±3           | 10min  | - |
|                 |                       | RG(X)-2SV****   | 11.0 | 4.0      | 0.8      | -       | 14±1.0         | -   | 2.5max  | 38±3           | 15min  | - |
|                 |                       | RG(X)-3SV****   | 14.0 | 5.0      | 0.8      | -       | 17±1.5         | -   | 2.5max  | 38±3           | 12min  | - |
|                 |                       | RG(X)-5SV****   | 19.0 | 6.5      | 0.8      | -       | 23±1.5         | -   | 2.5max  | 38±3           | 4.5min | - |
|                 |                       | RG(X)-14ANV**** | 6.3  | 2.3      | 0.6      | -       | 8.5±1.0        | -   | 2.5max  | 28±3           | 12min  | - |
|                 |                       | RG(X)-12ANV**** | 9.0  | 2.8      | 0.7      | -       | 11±1.0         | -   | 2.5max  | 28±3           | 10min  | - |
|                 |                       | RG(X)-1ANV****  | 11.0 | 4.0      | 0.8      | -       | 14±1.0         | -   | 2.5max  | 38±3           | 15min  | - |
|                 |                       | RG(X)-2ANV****  | 14.0 | 5.0      | 0.8      | -       | 17±1.5         | -   | 2.5max  | 38±3           | 12min  | - |
|                 |                       | RG(X)-3ANV****  | 19.0 | 6.5      | 0.8      | -       | 23±1.5         | -   | 2.5max  | 38±3           | 4.5min | - |
|                 |                       | RDF-6V****      | 3.3  | 1.7      | 0.45     | -       | 4.8max         | -   | 2.5max  | 28±3           | 15min  | - |
|                 |                       | RDF-2V****      | 6.3  | 1.7      | 0.6      | -       | 8.5±1.0        | -   | 2.5max  | 28±3           | 12min  | - |
|                 |                       | RQA-14V****     | 6.3  | 2.3      | 0.6      | -       | 8.5±1.0        | -   | 2.5max  | 28±3           | 12min  | - |
|                 |                       | RQA-12V****     | 9.0  | 2.8      | 0.6      | -       | 11±1.0         | -   | 2.5max  | 28±3           | 10min  | - |
|                 |                       | RQA-1V****      | 11.0 | 4.0      | 0.6      | -       | 14±1.0         | -   | 2.5max  | 38±3           | 15min  | - |
|                 |                       | RQA-2V****      | 14.0 | 5.0      | 0.8      | -       | 17±1.5         | -   | 2.5max  | 38±3           | 12min  | - |
|                 |                       | RQA-3V****      | 19.0 | 6.5      | 0.8      | -       | 23±1.5         | -   | 2.5max  | 38±3           | 4.5min | - |

※標準包装数量 : 100pcs

※上記以外の加工寸法にも対応できる場合がありますのでお問い合わせ下さい。また、下記形状についての詳細は、お問い合わせ下さい。

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| <p><b>S</b></p> | <p><b>W</b></p> |
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