## BOBBIN CORES

Type BC13/4.8/16
$A_{L}$ measured with fully wound bobbin.

| GRADE | $\mathbf{A}_{\mathrm{L}}(\mathbf{n H})$ | TYPE NUMBER |  |
| :--- | :---: | :--- | ---: |
| 3 C 90 | 50 | BC13/4.8/16-3C90 | sup |

Winding data for BC13/4.8/16

| WINDING AREA <br> $\left(\mathrm{mm}^{2}\right)$ | AVERAGE LENGTH <br> OF TURN <br> $(\mathrm{mm})$ |
| :---: | :---: |
| 38.8 | 27.3 |



Dimensions in mm.
Fig. 1 BC13/4.8/16.

## Type BC22/12/14

$A_{L}$ measured with fully wound bobbin.

| GRADE | $\mathbf{A}_{\mathrm{L}}(\mathbf{n H})$ | TYPE NUMBER |
| :--- | :---: | :--- |
| 3C90 | 86 | BC22/12/14-3C90 $\quad$ sup |

Winding data for BC22/12/14

| WINDING AREA <br> $\left(\mathbf{m m}^{2}\right)$ | AVERAGE LENGTH <br> OF TURN <br> $(\mathbf{m m})$ |
| :---: | :---: |
| 43.0 | 53.4 |



Dimensions in mm.
Fig. 2 BC22/12/14.

## Type BC22/12/18

$A_{L}$ measured with fully wound bobbin.

| GRADE | $\mathbf{A}_{\mathrm{L}}(\mathbf{n H})$ | TYPE NUMBER |  |
| :--- | :---: | :--- | :---: |
| 3 C 90 | 85 | BC22/12/18-3C90 | sup |

Winding data for BC22/12/18

| WINDING AREA <br> $\left(\mathbf{m m}^{2}\right)$ | AVERAGE LENGTH <br> OF TURN <br> $(\mathbf{m m})$ |
| :---: | :---: |
| 63.0 | 53.4 |



Dimensions in mm.
Fig. 3 BC22/12/18.

## Soft Ferrites

## Type BC22/12/19

$A_{L}$ measured with fully wound bobbin.

| GRADE | $\mathbf{A}_{\mathrm{L}}(\mathbf{n H})$ | TYPE NUMBER |  |
| :--- | :---: | :--- | :---: |
| 3 C 90 | 91 | BC22/12/19-3C90 | sup |

Winding data for BC22/12/19

| WINDING AREA <br> $\left(\mathbf{m m}^{2}\right)$ | AVERAGE LENGTH <br> OF TURN <br> $(\mathbf{m m})$ |
| :---: | :---: |
| 52.5 | 53.4 |



Dimensions in mm.
Fig. 4 BC22/12/19.


Dimensions in mm.
Fig. 5 BC22/12/38.

## Type BC23/12/14

$A_{L}$ measured with fully wound bobbin.

| GRADE | $\mathbf{A}_{\mathbf{L}}(\mathbf{n H})$ | TYPE NUMBER |  |
| :--- | :---: | :--- | ---: |
| 3 C 90 | 86 | BC23/12/14-3C90 | sup |

Winding data for BC23/12/14

| WINDING AREA <br> $\left(\mathbf{m m}^{2}\right)$ | AVERAGE LENGTH <br> OF TURN <br> $(\mathbf{m m})$ |
| :---: | :---: |
| 45.6 | 54.3 |



Dimensions in mm.
Fig. 6 BC23/12/14.

