

## Lightweight section KL 3/8

|                            | Unit  | Per m wall        | Single pile | Double pile |
|----------------------------|-------|-------------------|-------------|-------------|
| Section modulus            | $W_y$ | cm <sup>3</sup>   | 540         | 378         |
| Weight                     |       | kg/m              | 87.9        | 61.5        |
| Cross sectional area       |       | cm <sup>2</sup>   | 111.9       | 78.3        |
| Circumference              |       | cm                | 243         | 197         |
| Coating area <sup>1)</sup> |       | m <sup>2</sup> /m | 2.43        | 1.87        |
| Second moment of inertia   | $I_y$ | cm <sup>4</sup>   | 4050        | 2835        |
| Radius of gyration         | $i_y$ | cm                | 6.00        | 6.00        |

<sup>1)</sup> Without interlock interior – two-side coating

