

Sondex and Danfoss Brazen Heat Exchangers Second-to-none

One-stop-shopping for Brazen Heat Exchangers

We have consolidated the brazen heat exchangers from Sondex and Danfoss into a single, combined product programme to provide you with one-stop-shopping.

Going forward we are able to offer a brazen product portfolio that covers all applications and is second-to-none.

Know-how and Delivery Close to You

Our combined sales organizations operate side by side and we take pride in consistently providing you with the highest-quality products and service.

Your contact person remains the same with the added advantage that you can now buy both Sondex and Danfoss products through the same channel.

In 2016, Danfoss acquired full ownership of Sondex

This step marks the merger of two strong players to create a global leader in heat transfer solutions.

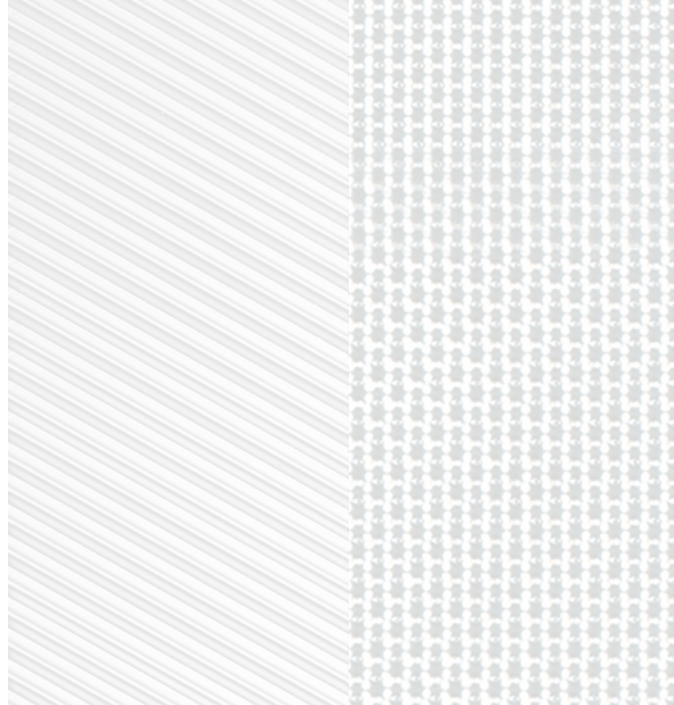
By joining forces we are able to offer you a broader, even more competitive and innovative product and service portfolio within heat transfer.

We are very excited to welcome you to a world of high-efficiency heat transfer solutions.












Sondex and Danfoss Join Forces

World-leading Range of Brazen Heat Exchangers for District Heating and Industrial Cooling



½" - 1½"

| | | | | | | | | | |
|---|---|---|---|--|---|---|---|---|--|
|  |  |  |  |  |  |  |  |  |  |
| SL14 | XB05 | XB06 | SL32 | XBDW22 | XB25 | XB12 | SL34 | SL70 | XB37 |
| 202 x 76 [mm] | 312 x 76 [mm] | 320 x 95 [mm] | 304 x 104 [mm] | 375 x 118 [mm] | 491 x 94,5 [mm] | 288 x 118 [mm] | 294 x 117 [mm] | 498 x 117 [mm] | 525 x 119 [mm] |
| ¾" | ¾" | ¾" - 1" | ¾" - 1" | ¾" | ¾" | 1" - ¾" | 1" - 1½" | 1" - 1½" | 1" |
| TL | M | H+, H, L | TL, DW* | DW* | H | H, M, L | TL, DW* | TL, TK, TM, DW* | H, M, L |
| Cu; StS | Cu | Cu; Cu+; StS | Cu; StS | Cu+ | Cu; Cu+ | Cu | Cu | Cu; StS | Cu; Cu+; StS |
| Cu 30 [bar] StS 30 [bar] | Cu 25 [bar] | Cu, Cu+25 [bar] StS 16 [bar] | Cu 25/30/40 [bar] StS 34 [bar] | Cu+ 16 [bar] | Cu; Cu+ 25 [bar] | Cu 25 [bar] | Cu 25/30 [bar] | Cu 25/35/40 [bar] StS 30 [bar] | Cu, Cu+ 25 [bar] StS 16 [bar] |

2" - DN150

| | | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |  |  |  |  |
| XB51 | XB52 | XB59 | SL78 | SL140 | XB61 | XB66 | SL222 | XB70 | XB71 | SL333 |
| 462 x 253 [mm] | 462 x 253 [mm] | 613 x 188 [mm] | 618 x 191 [mm] | 607 x 237 [mm] | 525 x 243 [mm] | 706 x 296 [mm] | 748 x 324 [mm] | 991 x 365 [mm] | 972 x 365 [mm] | 1003 x 380 [mm] |
| 2", DN50 | 2" | 2" - 2½" | 2" | 2" - 2½" | 2" - 2½" | 2½" DN65 - DN80 | DN80 | DN65 - DN100 | DN100 | DN100 |
| L | M | M | TL | TL, TK, TM, DW* | H, M, L | H, L | TL | H, M, L | H, M, L | TL, TK, TM |
| Cu | Cu | Cu | Cu; StS | Cu; StS | Cu | Cu | Cu | Cu | Cu | Cu |
| Cu 25 [Bar] | Cu 25 [Bar] | Cu 25 [Bar] | Cu 25/40 [Bar] StS 16 [Bar] | Cu 25/30 [Bar] StS 16 [Bar] | Cu 25 [Bar] | Cu 16 [Bar] | Cu 25 [Bar] | Cu 25/16 [Bar] | Cu 25 [Bar] | Cu 25 [Bar] |

*DW - Double Wall