

Technical card

ST

Technical data

Type	External diameter of the product side [mm]	External diameter of the shell side [mm]	Connection size of the product side	Connection size of the shell side [Option I]	Connection size of the shell side [Option II]	Heat Exchange area 3M [m ²]	Heat Exchange area 6M [m ²]
ST 32/50	42,4	60,3	DN32	DN32	-	0,37	0,77
ST 50/80	60,3	88,9	DN50	DN50	-	0,53	1,10
ST 65/100	76,1	114,3	DN65	DN65	DN80	0,67	1,39
ST 80/100	88,9	114,3	DN80	DN65	DN80	0,78	1,62
ST 100/125	114,3	139,7	DN100	DN80	DN100	1,00	2,08
ST 100/150	114,3	168,3	DN100	DN100	DN125	1,00	2,08
ST 125/150	139,7	168,3	DN125	DN100	DN125	1,23	2,54
ST 150/200	168,3	219,1	DN150	DN125	DN150	1,48	3,07
ST 200/250	219,1	273	DN200	DN150	DN200	1,93	3,99

Technical drawing

