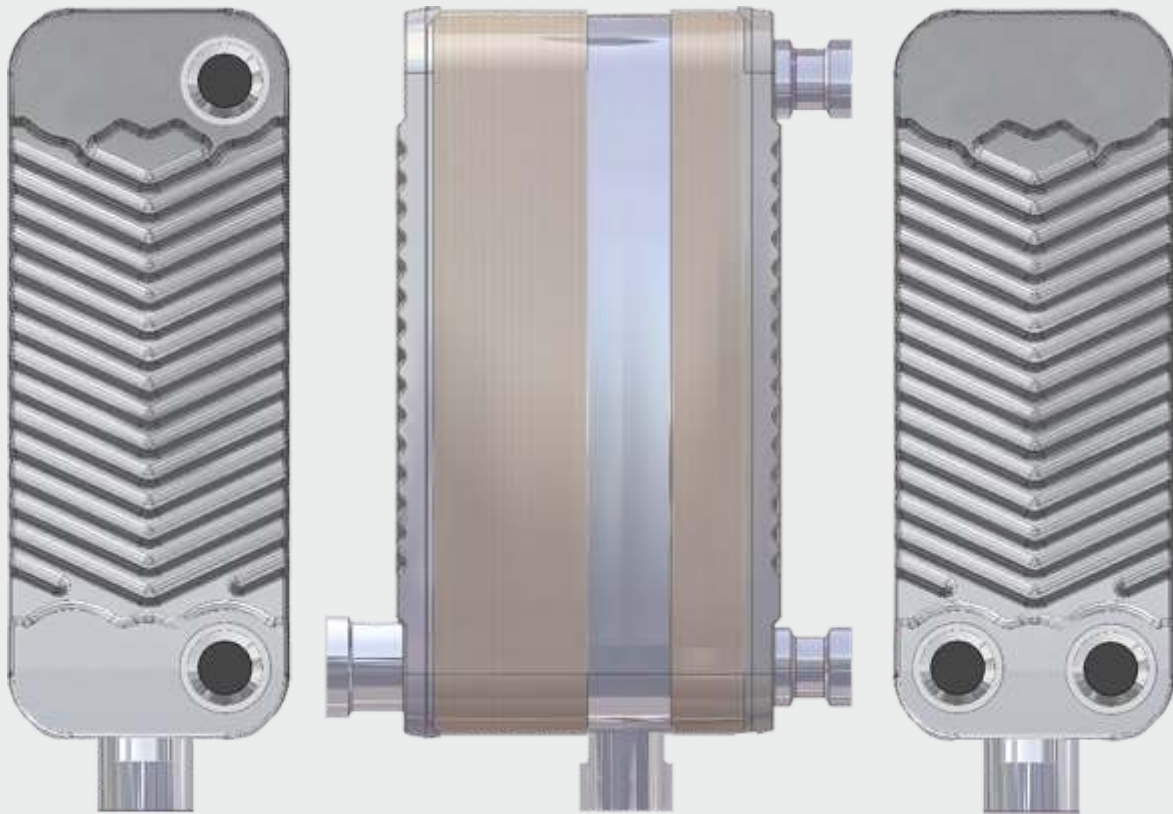


# ADWIS 35, 50, 60, 80, 100



ADWIS

SWEP

(

),

ADWIS 35, 50, 60, 80 100

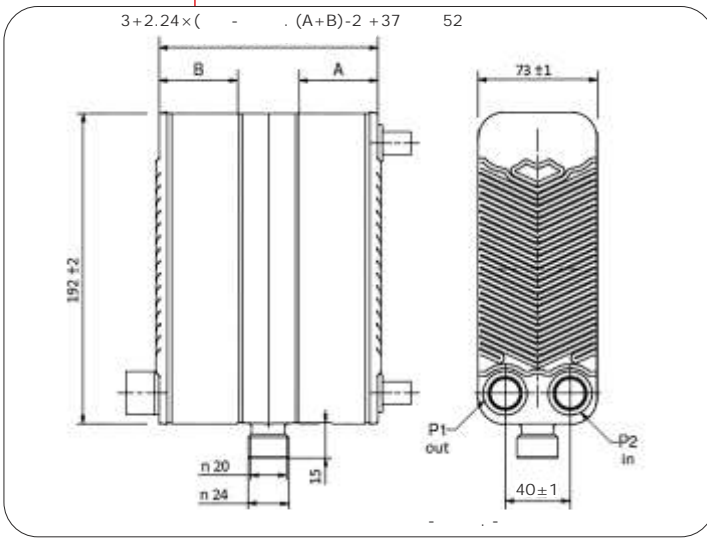
15-100 ?

192 ? 73

? 187 (

).

# ADWIS | 35, 50, 60, 80, 100



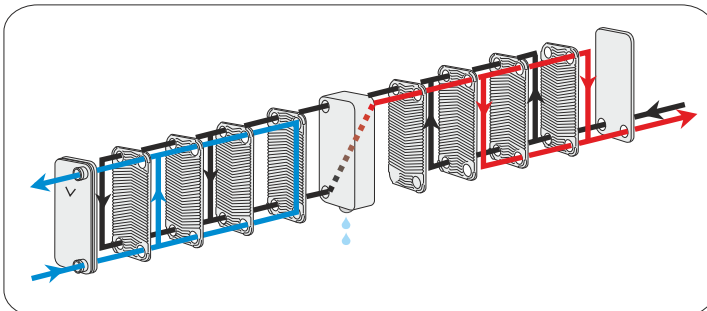
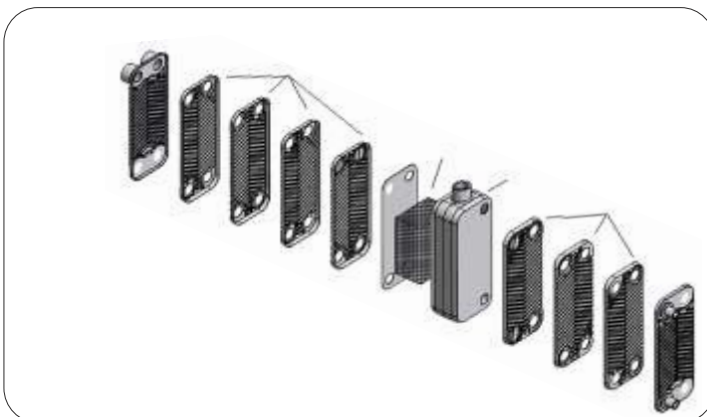
5 12

R134a  $t_0 = 0^\circ\text{C}$ .  $t = 20$  /  $= 8-10 \text{ K}$   $= 3^\circ\text{C}$ ,

16  
31

PED

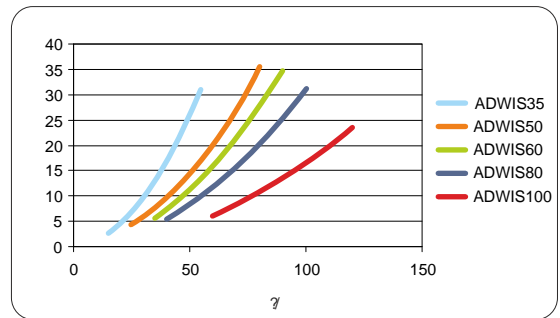
192 ? 73



	$\gamma^*$	$l$
ADWIS 35	15 - 35	- 20
ADWIS 50	35 - 50	20 - 30
ADWIS 60	50 - 60	30 - 35
ADWIS 80	60 - 80	35 - 50
ADWIS 100	80 - 100	50 - 60

\*  $t = 20$  /  $= 8-10 \text{ K}$   $= 3^\circ\text{C}$ ,  $= 8-10 \text{ K}$

	A	B	( )	( )	( )
35	8	13	37	35	82.5
50	10	19	37	35	100.5
60	12	21	37	35	109.4
80	16	23	52	50	137.9
100	24	37	52	50	187.2



10	
10	
3/4"	22U
3/4"	22U

1/2"

$\emptyset$  0,28  $203 \gamma ?$  98,5%,  
120 / ?

5m = 93% 10m=99.9%

61

50

20

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