

OPTIMAL SOLUTIONS FOR EVERY APPLICATION





Brazed Plate Heat Exchangers (BPHEs) engineered for your specific operational demands.






Custom Configurations



Select from a range of precision-engineered BPHEs, tailored for your specific performance needs across any operational conditions.

Model	DBL14/BL 14A	DBL 20	DBL 26/26C	DBL 50
				
Max Pressure (Mpa)	3	3/4.5	3/5.5	3/5.5
Test Pressure (Mpa)	4.5	4.5/6.7	4.5/6.7	4.5/6.7
Volume per Channel (L)	0.02	0.05	0.05	0.094
Exchange area (M2)	0.014 (n-2)	0.020 (n-2)	0.026 (n-2)	0.05 (n-2)
Max Temperature	225°C	225°C	225°C	225°C

Model	DBL 95	DBL 100	DBL 200
			
Max Pressure (Mpa)	3/5.5	3/5.5	2.2
Test Pressure (Mpa)	4.5/6.7	4.5/6.7	3
Volume per Channel (L)	0.25	0.16	0.45
Exchange area (M2)	0.095 (n-2)	0.100 (n-2)	0.200 (n-2)
Max Temperature	225°C	225°C	225°C

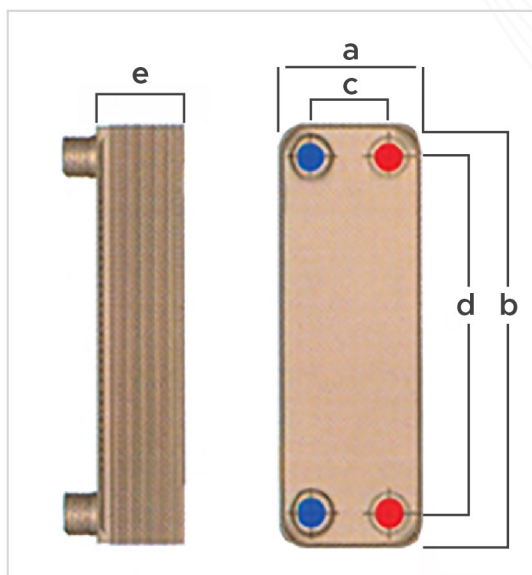
- Nickel and Copper Brazed PHE Available

- 'n' means the number of the plates

Size Variations



Select from a range of precision-engineered BPHEs, tailored for your specific performance needs across any operational conditions.



Type	a	b	c	d	e
DBL 14	76	206	42	172	10+2.3N
DBL 14A	80	190	40	154	10+2.3N
DBL 20	76	310	42	280	10+2.3N
DBL 26	111	310	50	250	10+2.35N
DBL 26C	124	304	70	250	10+2.35N
DBL 50	111	525	50	466	10+2.5N
DBL 95	192	616	92	519	10+2.35N
DBL 100	248	496	157	405	10+2.15N
DBL 200	321	738	188	603	10+2.7N

- Measurement in **mm**
- **N**= number of plates

ENHANCE YOUR EFFICIENCY WITH DOLPHIN SOLUTIONS



CONTACT US TODAY!



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