

S09

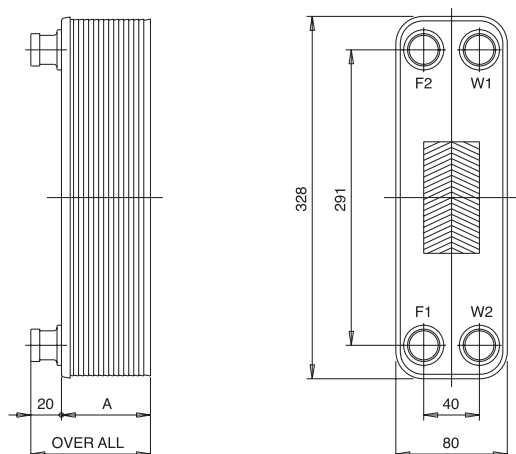
ADVANCED BRAZED PLATE
HEAT EXCHANGERS



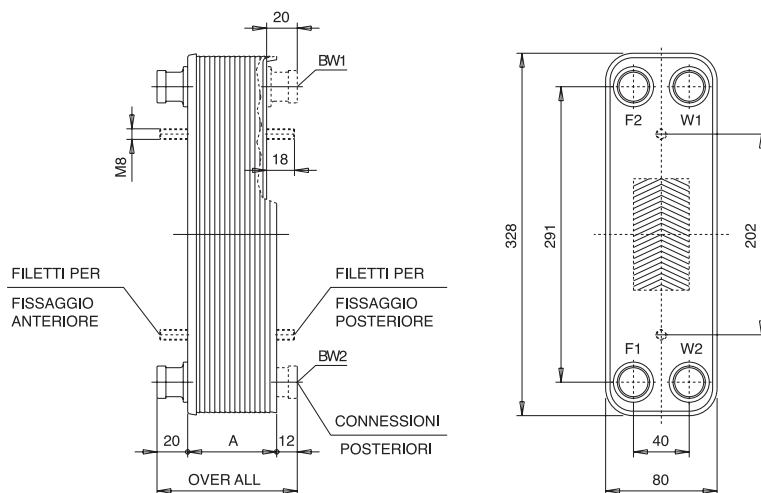
10

KW

Bphe

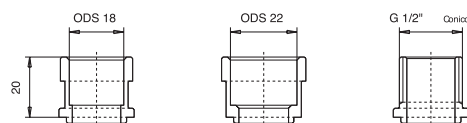


$$A = (N_p \times 2.45) + 12$$

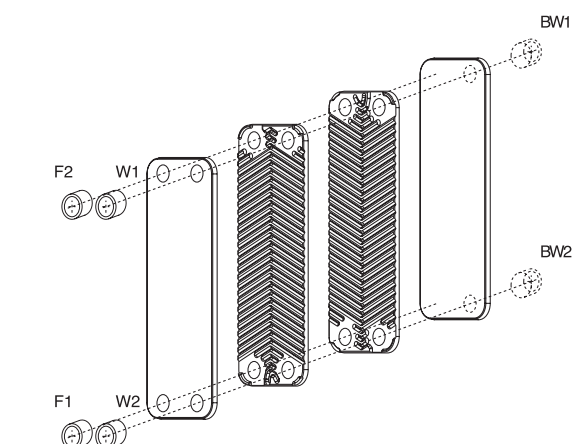
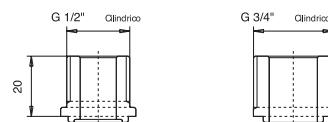


CONNESSIONI F1-F2-W1-W2 BW1-BW2

CONNESSIONI STANDARD



CONNESSIONI A RICHIESTA



PRESSIONE MASSIMA DI LAVORO A 50 °C	Circuito F1-F2: 52 bar	Circuito W1-W2: 47 bar
PRESSIONE MASSIMA DI LAVORO A 120 °C	Circuito F1-F2: 41 bar	Circuito W1-W2: 37 bar
PRESSIONE MASSIMA DI LAVORO A 300 °C	Circuito F1-F2: 30 bar	Circuito W1-W2: 27 bar
TEMPERATURA MINIMA DI LAVORO	- 100 °C	
TEMPERATURA MASSIMA DI LAVORO	+ 300 °C	
NUMERO DI PIASTRE "Np"	min.: 8 max: 40	
NUMERO DI CAMERE	Circuito F1-F2: NP/2-1	Circuito W1-W2: NP/2
VOLUME PER CAMERA	0,0474 Litri	
PESO COMPLESSIVO "P"	P=Np x 0.09 + 1 kg	

CONNESSIONI STANDARD CIRCUITO "F1-F2"	F1: ODS 18	F2: ODS 22
CONNESSIONI STANDARD CIRCUITO "W1-W2"	W1: G 1/2" Conico	W2: G 1/2" Conico

MATERIALE PIASTRA DI SCAMBIO:	1.4401 - EN10028/7 "AISI 316L"
MATERIALE CONNESSIONI:	1.4401 - EN10028/7 "AISI 316L"
MATERIALE BRASANTE:	RAME PURO - Cu -