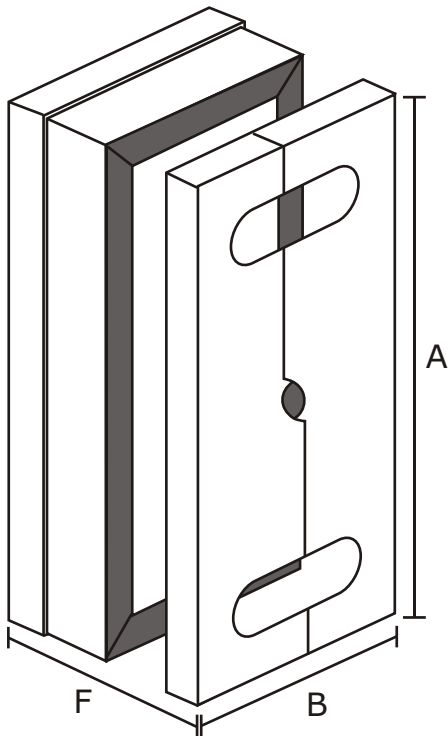


PU INSULATION



SWEP offers a wide range of Compact Brazed Heat exchangers (CBEs) for many demanding applications worldwide. SWEP's CBEs are complemented with a comprehensive range of accessories including stud bolts, support legs, counter connections, insulation and much more. This product sheet describes our PU insulation boxes for heating applications.

PU INSULATION



DIMENSIONS

Size	5	8	10/12	15	16
A mm	230	354	332	509	421
B mm	118	118	163	118	163
F mm* approx.	51,0+2,3xNP	51,0+2,3xNP	51,0+2,4xNP	51,0+2,3xNP	52,5+2,2xNP
Thickness mm	20	20	20	20	20

*Only available in selected 10th NP (for example 10, 20, 30, etc). NP = Number of Plates

Size	25/28/80	35	45	50	56
A mm	570	435	568	568	569
B mm	163	287	287	287	287
F mm* approx.	52,5+2,2xNP	53+2,4xNP	53,0+2,4xNP	55,0+2,4xNP	57,0+2,4xNP
Thickness mm	20	20	20	20	20

*Only available in selected 10th NP (for example 10, 20, 30, etc). NP = Number of Plates

Size	57	60	65	427
A mm	737	416	864	694
B mm	287	406	363	304
F mm* approx.	59,0+2,5xNP	55,5+2,2xNP	62,0+2,3xNP	62,0+2,3xNP
Thickness mm	20	20	50	50

*Only available in selected 10th NP (for example 10, 20, 30, etc). NP = Number of Plates

TECHNICAL DATA

Max working temperature	150°C
Color	Silver colored cover

MATERIAL

Insulation:	Rigid expanded polyurethane
Insulation cover:	Aluminium

For additional information please contact your local SWEP representative. SWEP reserves the right to make changes without prior notice

SWEP ACCESSORIES

PU insulation boxes have been developed mainly for use in heating applications at up to 150°C, and are available for most CBEs. Fitting the insulation box to the CBE is quick and easy.



SWEP accessories meet the same high standards as the company's CBEs. They are produced according to SWEP's specification by rigorously selected suppliers. The high-quality materials are carefully chosen for compatibility, while the accurate dimensions save you time and money on installation. With SWEP accessories you have the assurance that everything will fit and perform the way the design engineers intended.

For more information, please contact your local SWEP representative or visit www.swep.net



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