

This document and its contents are the exclusive property of Alfa Laval AB and must not be copied, reproduced, transmitted or communicated to any other party or used for purposes not expressly permitted by us.

Basmått Basic size		Tol
(1)	6	± 0.2
(6)	30	± 0.5
(30)	120	± 0.8
(120)	315	± 1.2
(315)	1000	± 2
(1000)	2000	± 3
(2000)	4000	4

[illegible]

Trace 6mm on under side
from Art.No.1643947-02

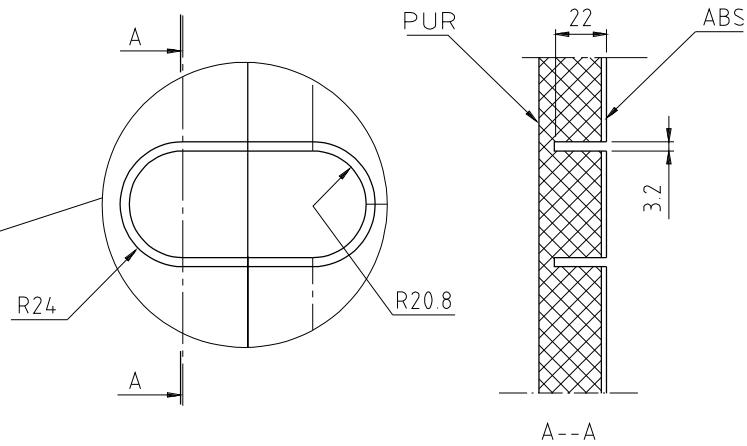
6

1.) MATERIAL
ABS WITH LEATHER GRAIN
COLOUR BLUE NCS 3560-R75B
POLYURETHAN 60 KG/M²

1.) NOTE
BURN RATE: EUROCLASS F3, OR B3
THERMAL CONDUCTIVITY: 0.025-0.033 W/mK

Table for CB20

Table for CB18



Type	L	K	Art.No.
CB20/10-30	113	60	1643947-01
CB20/31-60	158	105	1643947-02
CB20/61-90	203	150	1643947-03
CB20/91-120	248	195	1643947-04
CB20/121-150	293	240	1643947-05
CB20/151-180	338	285	1643947-06

Type	L	K	Art.No.
CB18/Max 20 pl.	113	60	1643947-01
CB18/Max 40 pl.	158	105	1643947-02
CB18/Max 60 pl.	203	150	1643947-03

		1643947-XX	Insulation kit	1.)	See label		
Qty	Item	Article No.	Name/Designation	Material (final condition)/Blank	Note		
Assembly No.	Dept.	PC CHE	Date 130822	Scale 1:5	Title Insulation CB20 / CB18 BHE		
	Drawn	AEK	Approved AIC 130826	First angle projection ISO method E			
	DESIGN NOTIFICATION					Drawing No. 1643947	Rev. No. 6
	Project No.: Change Level: 6 Text: Material changed.						