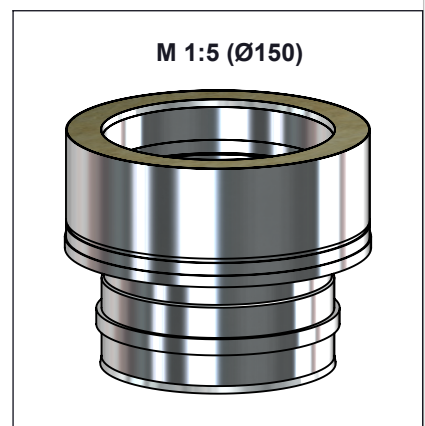
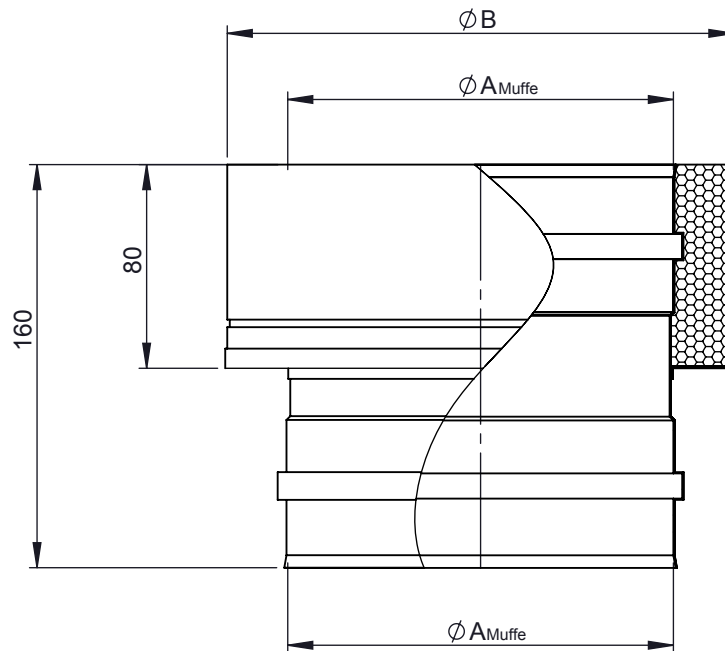




600°C



Ø	0080	0100	0115	0120	0130	0140	0150	0160	0180	0200	0225	0250	0300	0350	0400	0450	0500	0550	0600		
A	80	100	115	120	130	140	150	160	180	200	225	250	300	350	400	450	500	550	600		
B	130	150	165	170	180	190	200	210	230	250	275	300	350	400	450	500	550	600	650		
ti / ta	0,5 / 0,5																				
kg	0,63	0,71	0,76	0,77	0,79	0,83	0,87	0,70	0,96	1,04	1,12	1,32	1,53	1,96	2,20	2,44	2,67	2,91	3,14		
material: inside/outside			surface: inside/outside			mm / kg										Scale					
1.4521 / 1.4301 (444 / 304)			2B / 2R (3C / 3D)			revisions-no. A3										1:3					
							date	name		description Übergang ew-fu Muffe - dw-eco					Format						
						drawn	21.09.2016 KAB		A4												
						checked			Sheet												
						checked			1												
	A3	29.10.2016	KAB	checked						code	205-DW ETN 37M										
	A2	22.09.2016	KAB	appr.						drawing-no.	02-35-3014-205										
	revision	date	name	All rights reserved!																	

jeremias[®]
CHIMNEY SYSTEMS

Scale
1:3

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Sheet
1

description	Übergang ew-fu Muffe - dw-ecc
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drawing-no. **02-35-3014-205**

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