

System	Oil	Gas	SF	Working temp.	Material	Wall thickness	TIG	Pressure	Certification	Classifications
DW-FU	✓	✓	✓	≤ 400 °C ≤ 600 °C	Inside: 1.4571/ 1.4404 Outside: 1.4301	Inside: 0,6 mm Outside: 0,6 mm	✓	NI	0036 CPD 9174 001	T400 - NI - D - V3 - L50060 - Gxx T400 - NI - W - V2 - L50060 - Oxx T600 - NI - D - V3 - L50060 - Gxx T600 - NI - W - V2 - L50060 - Oxx
DW-FU Connecting pipe	✓	✓	✓	≤ 450 °C ≤ 600 °C	Inside: 1.4571/ 1.4404 Outside: 1.4301	Inside: 0,6 mm Outside: 0,6 mm	✓	NI	0036 CPR 9174 047	T450 - NI - W - V2 - L50060 - O50M T600 - NI - D - V3 - L50060 - G100M T600 - NI - W - V2 - L50060 - O100M
DW-ECO 2.0	✓	✓	✓	≤ 400 °C ≤ 600 °C	Inside: L99 Outside: 1.4301	Inside: 0,5 mm Outside: 0,5 mm	✓	NI	0036 CPR 9174 015	T400 - NI - W - V2 - L99050 - Oxx T600 - NI - W - V2 - L99050 - Oxx T600 - NI - D - V2 - L99050 - Gxx
DW-ECO 2.0 Connecting pipe	✓	✓	✓	≤ 450 °C ≤ 600 °C	Inside: L99 Outside: 1.4301	Inside: 0,5 mm Outside: 0,5 mm	✓	NI	0036 CPR 9174 054	T450 - NI - W - V2 - L99050 - O50M T600 - NI - D - V2 - L99050 - G100M T600 - NI - W - V2 - L99050 - O100M
DW-ECO 50	✓	✓	✓	≤ 400 °C ≤ 600 °C	Inside: L99 Outside: 1.4301	Inside: 0,5 mm Outside: 0,5 mm	✓	NI	0036 CPR 9174 095	T600 - NI - D - V3 - L50050-G50 T400 - NI - W - V2 - L50050-O50 T600 - NI - W - V2 - L50050-O50
DW-ECO 50 Connecting pipe	✓	✓	✓	≤ 120 °C ≤ 200 °C	Inside: 1.4571/ 1.4404 Outside: 1.4301	Inside: 0,5 mm Outside: 0,5 mm	✓	NI	0036 CPR 9174 114	T600 - NI - D - V3 - L50050-G100M T400 - NI - W - V2 - L50050-O50M T600 - NI - W - V2 - L50050-G100M
DW-KL	✓	✓	✓	≤ 200 °C ≤ 400 °C ≤ 450 °C ≤ 600 °C	Inside: 1.4571/ 1.4404 Outside: 1.4301	Inside: 0,6 mm Outside: 0,6 mm	✓	H1 5000 Pa	0036 CPR 9174 002	T200 - P1 - W - V2 - L50060 - O00 T200 - H1 - W - V2 - L50060 - Oxx T400 - NI - D - V3 - L50060 - Gxx T400 - NI - W - V2 - L50060 - Oxx T400 - P1 - W - V2 - L50060 - Oxx T450 - H1 - W - V2 - L50060 - Oxx T600 - NI - D - V3 - L50060 - Gxx T600 - H1 - W - V2 - L50060 - Gxx
DW-KL Connecting pipe DW-KH	✓	✓	✓	≤ 200 °C ≤ 450 °C ≤ 600 °C	Inside: 1.4571/ 1.4404 Outside: 1.4301	Inside: 0,6 mm Outside: 0,6 mm	✓	H1 5000 Pa	0036 CPR 9174 041	T200 - P1 - W - V2 - L50060 - O00M T200 - H1 - W - V2 - L50060 - O20M T450 - H1 - W - V2 - L50060 - O50M T600 - NI - D - V3 - L50060 - G100M T600 - H1 - W - V2 - L50060 - G100M
DW-KITCHEN KL	✓	✓	✓	≤ 1100 °C	Inside: 1.4301 Outside: 1.4301	Inside: 1,0 mm Outside: 0,6 mm	✓	H1 4000 Pa	The Swedish industry standard Imkanal 2012 as Klass 1A system and therefore suitable for all kinds of kitchen exhaust Tested acc. to ISO 6944-2:2009	
DW-VISION-SCAN	✓	✓	✓	≤ 450 °C ≤ 600 °C	Inside: 1.4404/ 1.4571 Outside: Galvanized	Inside: 0,6 mm Outside: 0,6 mm	✓	NI	0036 CPR 9174 120	T450 - NI - D - V3 - L50050 - G40 T600 - NI - D - V3 - L50050 - G40 T600 - NI - D - V3 - L50050 - G50
DW-VISION-SCAN Connecting pipe	✓	✓	✓	≤ 450 °C ≤ 600 °C	Inside: 1.4404/ 1.4571 Outside: Galvanized	Inside: 0,6 mm Outside: 0,6 mm	✓	NI	0036 CPR 9174 122	T450 - NI - D - V3 - L50050 - G100M T600 - NI - D - V3 - L50050 - G100M
SET-ECO-SC	✓	✓	✓	≤ 400 °C	Inside: 1.4571/ 1.4404 Outside: + Middle layer: DC01 + ZE	Inside: 0,5 mm Outside: 0,5 mm	✓	NI	0036 CPR 9174 099	T450 - NI - D - V3 - L50050 - G50
SAUNA-SET	✓	✓	✓	≤ 400 °C ≤ 600 °C	Inside: 1.4521 Outside: 1.4301	Inside: 0,5 mm Outside: 0,5 mm	✓	NI	0036 CPR 9174 062	T600 - NI - W - V2 - L99050 - Gxx T400 - NI - W - V2 - L99050 - Oxx T600 - NI - W - V2 - L99050 - Oxx

## IMPORTANT INFORMATION

### XX

The distances from flammable components are dependent on diameter. We therefore refer you to our declarations of performance available for download on our homepage.

When ordering chimneys without a base (e.g. with pipe bend and support leg or base plate for intermediate support), please note that a locking band must usually be ordered as well.



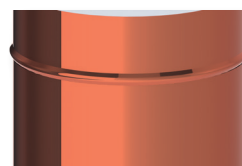
Matt



Brushed



Highly polished



Copper



powder-coated