

CLAMPS

CZK Series



Application

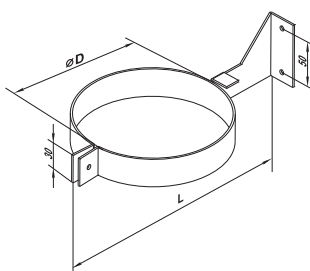
The quick-release clamps are designed for quick and reliable connection of various round ventilation system components.

Design

The clamp is made of galvanized steel band and sealed with foamed rubber on the internal side for vibration reducing. The clamp is suitable for wall or ceiling mounting.

Overall dimensions

Model	Dimensions [mm]		Weight [kg]
	ØD	L	
CZK 100	100	204	0,21
CZK 125	125	229	0,22
CZK 150	150	254	0,25
CZK 160	160	264	0,26
CZK 200	200	304	0,31
CZK 250	250	354	0,35
CZK 315	315	419	0,42



CZ Series



Application

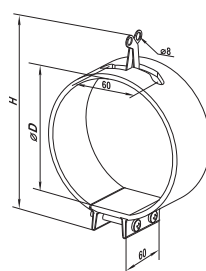
The quick-release clamp is designed for quick and reliable mounting and connection of various round ventilation system components. The clamps facilitate installation process and fan removal for servicing and maintenance.

Design

The clamp is made of galvanized steel band and sealed with foamed rubber on the internal side for better tight connection and vibration reducing. The quick-release clamps are tightened with two bolts.

Overall dimensions

Model	Dimensions [mm]		Weight [kg]
	ØD	H	
CZ 100	100	172	0,206
CZ 125	125	198	0,232
CZ 150	150	224	0,296
CZ 160	160	232	0,358
CZ 200	200	274	0,42
CZ 250	250	326	0,55
CZ 315	315	380	0,65



C series (nylon)



Application

The nylon clamp is one of the fastest, cost-effective and comfortable fixing devices for connection of the air ducts to the branch pipe and interconnection any ductworks. Suitable for operation range from -40°C up to +85°C.

Design

The clamps are made of high quality self-extinguishing nylon with high mechanical durability. The edged locking device provides any diameter fixation. The clamps length varies from 370 mm to 1220 mm and the width from 4.8 to 9 mm. NZC snips can be supplied together with clamps for more comfortable tightening and cutting.

Overall dimensions

Model	Dimensions [mm]		
	ØD	H	L
C 370/100 N	102	4,8	370
C 530/100 N	140	7,6	530
C 710/100 N	190	9	710
C 780/100 N	229	9	780
C 912/100 N	263	9	912
C1220/100 N	365	9	1220



NZC snips