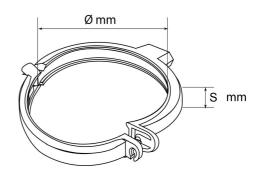
Pipe-clip for pipes and fittings ø 63 **CUPRAELITE**







Description	U/M	Item
		CNM63R
Colour	-	copper effect
Weight	g	16
ø Nominal Diameter	mm	63
Max external Width	mm	88
Max external Depth	mm	81
Height	mm	19
S Thickness	mm	2,5
Screw (self-threading) Length	mm	16
Screw (self-threading) Diameter ø	mm	4
Metal Nut Diameter	-	M6

Material: Polypropylene

Features: The clip is composed by two parts jointed and fixed by self-threading screw AF 4x18.

INSTALLATION: place the first clip below the bell, arrange the others along the down pipes approximately every 140 cm and position the last clip at the bottom no more than



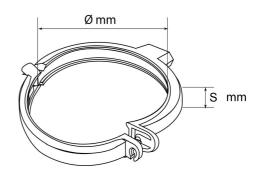




Pipe-clip for pipes and fittings ø 80 **CUPRAELITE**







Description	U/M	Item
		CNM80R
Colour	-	copper effect
Weight	g	36
ø Nominal Diameter	mm	80
Max external Width	mm	104
Max external Depth	mm	99
Height	mm	22
S Thickness	mm	2,7
Screw (self-threading) Length	mm	18
Screw (self-threading) Diameter ø	mm	4
Metal Nut Diameter	-	M6

Material: Technopolymers

Features: The clip is composed by two parts jointed and fixed by self-threading screw AF 4x18.

INSTALLATION: place the first clip below the bell, arrange the others along the down pipes approximately every 140 cm and position the last clip at the bottom no more than



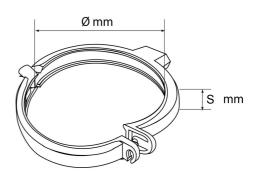




Pipe-clip for pipes and fittings ø 80 **STEEL**







Description	U/M	Item
		CNM80AC
Colour	-	steel effect
Weight	g	36
ø Nominal Diameter	mm	80
Max external Width	mm	104
Max external Depth	mm	99
Height	mm	22
S Thickness	mm	2,7
Screw (self-threading) Length	mm	18
Screw (self-threading) Diameter	mm	4
Metal Nut Diameter	-	M6

Material: Technopolymers

Features: The clip is composed by two parts jointed and fixed by self-threading screw AF 4x18.

INSTALLATION: place the first clip below the bell, arrange the others along the down pipes approximately every 140 cm and position the last clip at the bottom no more than

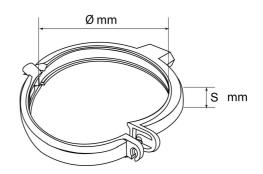






Pipe-clip for pipes and fittings ø 80





Description	U/M	Item
		CNM80RA
Colour	-	antique copper effect
Weight	g	36
ø Nominal Diameter	mm	80
Max external Width	mm	104
Max external Depth	mm	99
Height	mm	22
S Thickness	mm	2,7
Screw (self-threading) Length	mm	18
Screw (self-threading) Diameter ø	mm	4
Metal Nut Diameter	-	M6

Material: Technopolymers

Features: The clip is composed by two parts jointed and fixed by self-threading screw AF 4x18.

INSTALLATION: place the first clip below the bell, arrange the others along the down pipes approximately every 140 cm and position the last clip at the bottom no more than



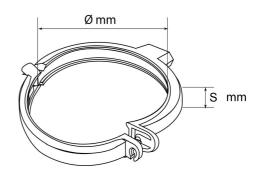




Pipe-clip for pipes and fittings ø 100 **CUPRAELITE**







Description	U/M	Item
		CNM10R
Colour	-	copper effect
Weight	g	46
ø Nominal Diameter	mm	100
Max external Width	mm	124
Max external Depth	mm	119
Height	mm	23
S Thickness	mm	2,7
Screw (self-threading) Length	mm	18
Screw (self-threading) Diameter ø	mm	4
Metal Nut Diameter	-	M6

Material: Technopolymers

Features: The clip is composed by two parts jointed and fixed by self-threading screw AF 4x18.

INSTALLATION: place the first clip below the bell, arrange the others along the down pipes approximately every 140 cm and position the last clip at the bottom no more than



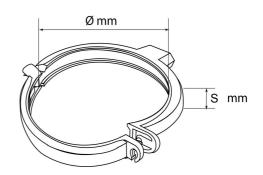




Pipe-clip for pipes and fittings ø 100 **STEEL**







Description	U/M	Item
		CNM10AC
Colour	-	steel effect
Weight	g	46
ø Nominal Diameter	mm	100
Max external Width	mm	124
Max external Depth	mm	119
Height	mm	23
S Thickness	mm	2,7
Screw (self-threading) Length	mm	18
Screw (self-threading) Diameter ø	mm	4
Metal Nut Diameter	-	М6

Material: Technopolymers

Features: The clip is composed by two parts jointed and fixed by self-threading screw AF 4x18.

INSTALLATION: place the first clip below the bell, arrange the others along the down pipes approximately every 140 cm and position the last clip at the bottom no more than



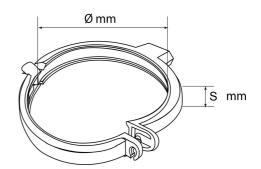




Pipe-clip for pipes and fittings ø 125 **CUPRAELITE**







Description	U/M	Item
		CNM12R
Colour	-	copper effect
Weight	g	36
ø Nominal Diameter	mm	125
Max external Width	mm	148
Max external Depth	mm	146
Height	mm	21,7
S Thickness	mm	2,5
Screw (self-threading) Length	mm	16
Screw (self-threading) Diameter ø	mm	4
Metal Nut Diameter	-	M6

Material: Polypropylene

Features: The clip is composed by two parts jointed and fixed by self-threading screw AF 4x18.

INSTALLATION: place the first clip below the bell, arrange the others along the down pipes approximately every 140 cm and position the last clip at the bottom no more than





