



# CABLE CLAMPS





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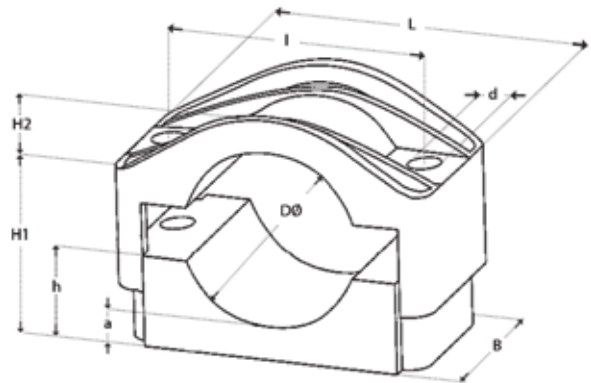
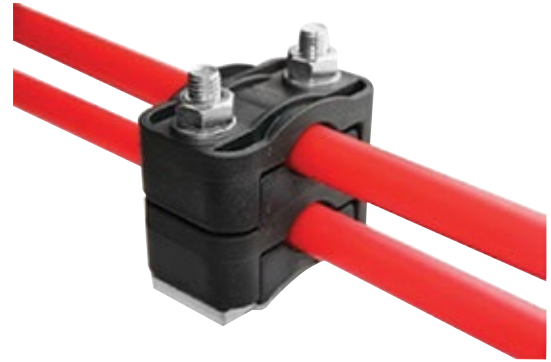
## SE15-26

### APPLICATIONS

For the mounting of one single or multi-conductor cable.  
For low, medium and high voltage cables with diameters of 15-26mm as well as conduits and hoses.

### CHARACTERISTICS:

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions.
- Self-extinguishing V-0 (UL94), halogen-free, low smoke.
- Temperature range from -40°C to +120°C.
- Mechanical strength: 20,000 Nm.
- Black coloured.
- Available pre-mounted.
- Fasteners meeting your specifications can be included.
- Stackable.



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	l	d	H <sub>1</sub>	H <sub>2</sub>	h	a
SE15-26	20.000Nm	15-26	77	45	50	10	26-42	4	17	8

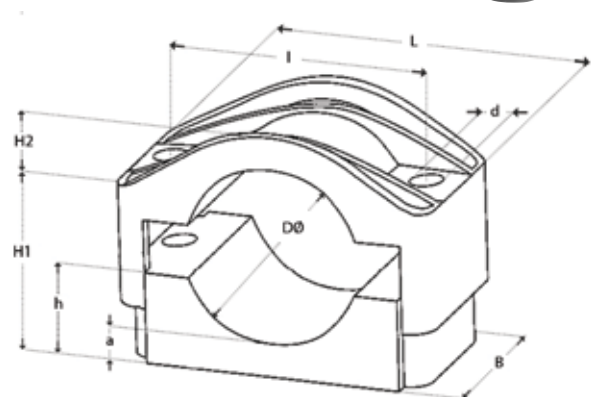
## SE26-38

### APPLICATIONS

For the mounting of one single or multi-conductor cable.  
For low, medium and high voltage cables with diameters of 26-38mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 30,000Nm
- Black coloured
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	l	d	H <sub>1</sub>	H <sub>2</sub>	h	a
SE26-38	30,000NM	26-38	92	60	60	12	33-49	7	18	7

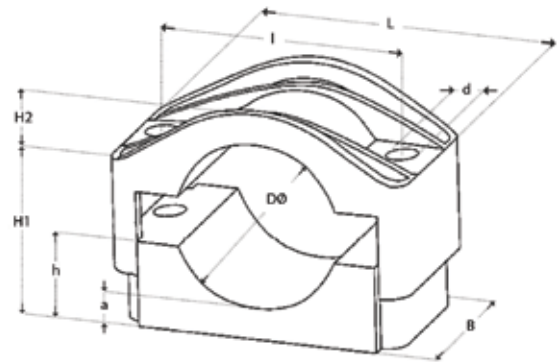
## SE36-52

### APPLICATIONS

For the mounting of one single or multi-conductor cable for low, medium and high voltage cables with diameters of 36–52mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 20,000Nm
- Black coloured
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	l	d	H <sub>1</sub>	H <sub>2</sub>	h	a
SE36-52	20,000NM	36-52	105	60	75	12	39-55	15	23	8

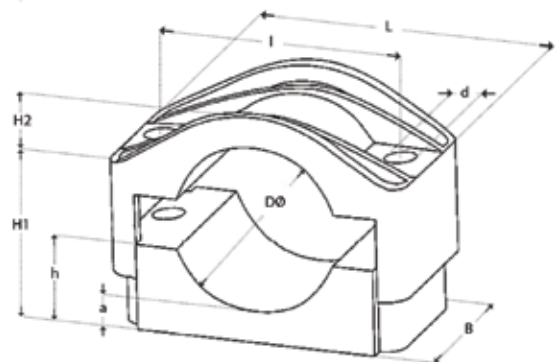
## SE50-75

### APPLICATIONS

For the mounting of one single or multi-conductor cable. For low, medium and high voltage cables with diameters of 50–75mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions.
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 20,000Nm
- Black coloured
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	l	d	H <sub>1</sub>	H <sub>2</sub>	h	a
SE50-75	20,000NM	50-75	126	60	95	12	46-71	22	30	9

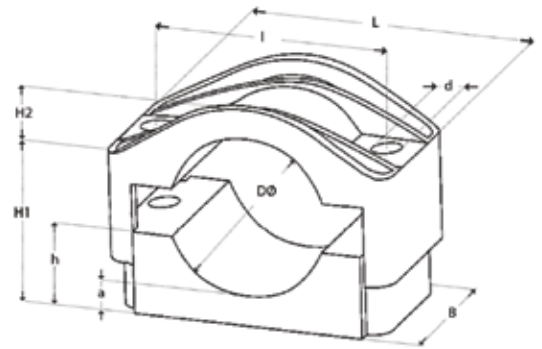
## SE75-100

### APPLICATIONS

For the mounting of one single or multi-conductor cable.  
For low, medium and high voltage cables with diameters of 75-100mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 68,800Nm
- Black coloured
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	l	d	H <sub>1</sub>	H <sub>2</sub>	h	a
SE75-100	68,800NM	75-100	200	80	150	12	70-95	32	45	10

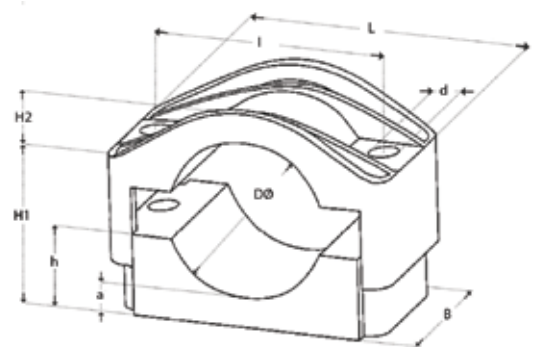
## SE100-135

### APPLICATIONS

For the mounting of one single or multi-conductor cable.  
For low, medium and high voltage cables with diameters of 100-135mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 67,400Nm
- Black coloured
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	l	d	H <sub>1</sub>	H <sub>2</sub>	h	a
SE100-135	67,400NM	100-135	225	82	175	15	85-120	43	58	10



# SINGLE CONDUCTOR CLAMPS WITH CENTRE MOUNTING HOLE

## SEG26-50 & SEG50-80

### APPLICATIONS

For the mounting of one single or multi-conductor cable. For low, medium and high voltage cables as well as conduits and hoses.

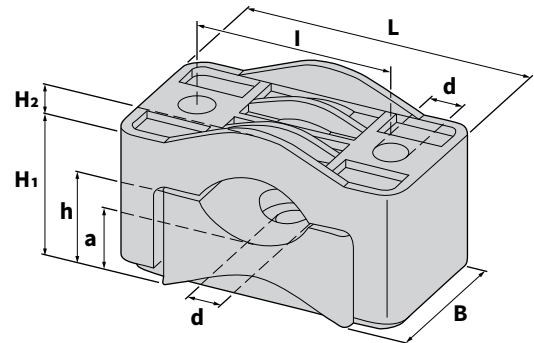
This clamp has a central mounting hole, the hole is counter sunk to ensure the head of the bolt does not impose on cable position.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Temperature range from -40°C to 120°C
- Black coloured



CENTRE MOUNTING HOLE



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	I	d	H <sub>1</sub>	H <sub>2</sub>	h	a
SEG26-50	20,000NM	26-50	111	60	76	12.5	55.5	11.5	36	24
SEG50-80	20,000NM	50-80	136	60	100	12.5	108	15	47	22.7

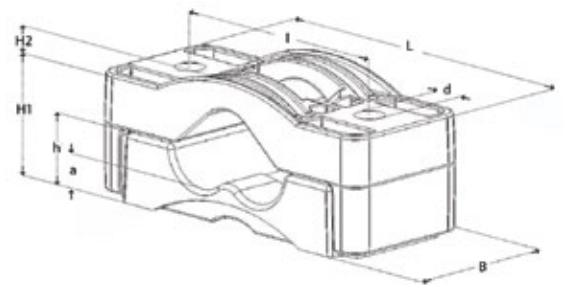
## TREFOIL CONDUCTOR CLAMPS TRIPLE27-38

### APPLICATIONS

For the mounting of three single or multi-conductor cables in a triangular configuration. For low, medium and high voltage cables with diameters of 27-38mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 35,900Nm
- The mounting holes are Ø15.5mm, allowing the thread to be extended. The existing configuration can be expanded at any time. Easily, simply and at little cost
- The centre of the lower shell has an extra mounting hole for optional mounting using a single bolt
- Black coloured
- Stackable
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	I	d	H <sub>1</sub>	H <sub>2</sub>	h	a
TRIPLE27-38	35,900NM	27-38	180	180	75	125	15.5	63	12	16.5

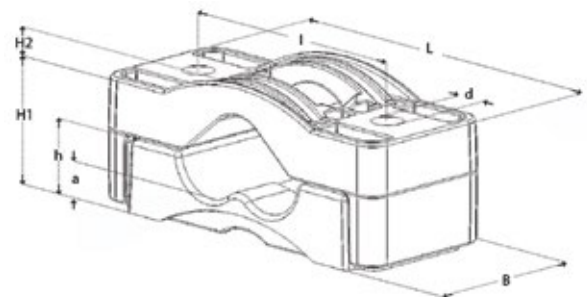
## TRIPLE38-51

### APPLICATIONS

For the mounting of three single or multi-conductor cables in a triangular configuration. For low, medium and high voltage cables with diameters of 38-51mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 39,800Nm
- The mounting holes are Ø15.5mm, allowing the thread to be extended. The existing configuration can be expanded at any time. Easily, simply and at little cost
- The centre of the lower shell has an extra mounting hole for optional mounting using a single bolt
- Black coloured/ Stackable



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	I	d	H <sub>1</sub>	H <sub>2</sub>	h	a
TRIPLE 38-51	39,800NM	38-51	195	80	145	15.5	84	16	45	20



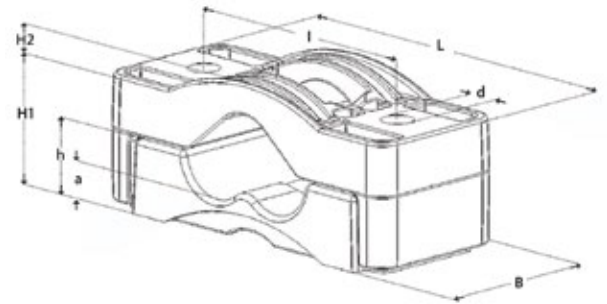
## TRIPLE51-69

### APPLICATIONS

For the mounting of three single or multi-conductor cables in a triangular configuration. For low, medium and high voltage cables with diameters of 51-69mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 69,900Nm
- The mounting holes are Ø15.5mm, allowing the thread to be extended. The existing configuration can be expanded at any time. Easily, simply and at little cost
- The centre of the lower shell has an extra mounting hole for optional mounting using a single bolt
- Black coloured
- Stackable
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	I	d	H <sub>1</sub>	H <sub>2</sub>	h	a
TRIPLE51-69	69,900NM	51-69	220	85	170	15.5	109	21	56	26

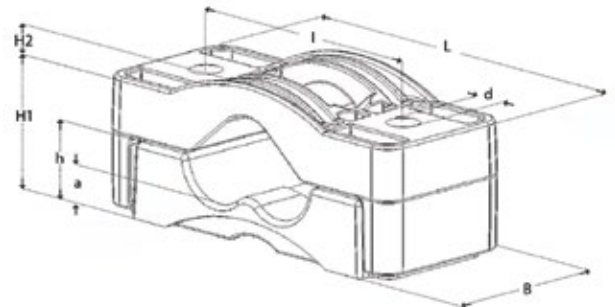
## TRIPLE69-90

### APPLICATIONS

For the mounting of three single or multi-conductor cables in a triangular configuration. For low, medium and high voltage cables with diameters of 69-90mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 56,700Nm
- The mounting holes are Ø15.5mm, allowing the thread to be extended. The existing configuration can be expanded at any time. Easily, simply and at little cost
- The centre of the lower shell has an extra mounting hole for optional mounting using a single bolt
- Black coloured
- Stackable
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	I	d	H <sub>1</sub>	H <sub>2</sub>	h	a
TRIPLE69-90	56,700NM	69-90	252	90	215	15.5	134	29	72	30

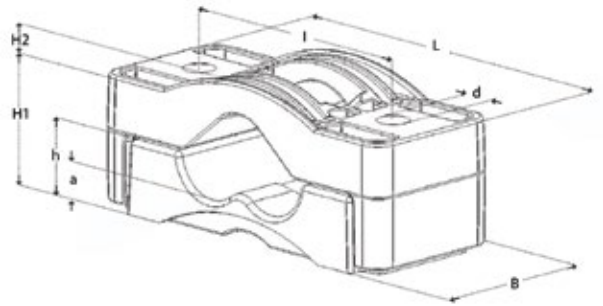
## TRIPLE 90-118

### APPLICATIONS

For the mounting of three single or multi-conductor cables in a triangular configuration. For low, medium and high voltage cables with diameters of 90-118mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke
- Temperature range from - 40°C to 120°C
- Mechanical strength: 54,300Nm
- The mounting holes are Ø15.5mm, allowing the thread to be extended The existing configuration can be expanded at any time. Easily, simply and at little cost
- The centre of the lower shell has an extra mounting hole for optional mounting using a single bolt
- Black coloured
- Stackable
- Fasteners meeting your specifications can be included



CAT NO.	MECHANICAL STRENGTH	mm O.D	L	B	l	d	H <sub>1</sub>	H <sub>2</sub>	h	a
TRIPLE90-118	54,300NM	90-118	321	100	270	15.5	180	27	69	33

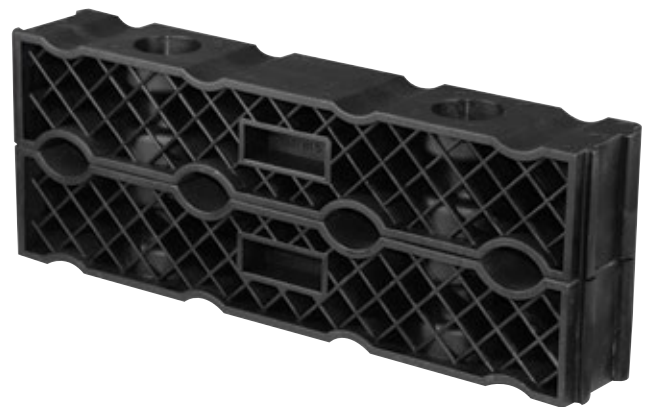
## UNIFIX

### APPLICATIONS

For mounting four single or multi-conductor cables or any multiple for low, medium and high voltage cables with diameters of 12-48mm as well as conduits and hoses.

### CHARACTERISTICS

- Made of glass fibre reinforced polyamide (PA)
- Resistant to oils, UV, ozone, salts, moisture, acids and even radioactive emissions
- Self-extinguishing V-0 (UL94), halogen-free, low smoke.
- The mounting holes are Ø13mm, allowing the thread to be extended The existing configuration can be expanded at any time. Easily, simply and at little cost
- Temperature range from - 40°C to 120°C
- Mechanical strength: 29,500Nm
- Stackable
- Dovetail connections for end-to-end attachment
- Black coloured
- Fasteners meeting your specifications can be included



1 layer of cables	[2 pieces] for installation of 4 cables
2 layers of cables	[3 pieces] for installation of 8 cables
3 layers of cables	[4 pieces] for installation of 12 cables
4 layers of cables	[5 pieces] for installation of 16 cables
5 layers of cables	[6 pieces] for installation of 20 cables

\*Sold in packs of 2 pieces

CAT NO.	MECHANICAL STRENGTH	DESCRIPTION
UNIFIX-IM	29,500NM	CABLE CLAMP LV 4 X 12-32mm O.D.
UNIFIX-32-48	29,500NM	CABLE CLAMP LV 4 X 32-48mm O.D.

## CABLE CLAMP NEOPRENE INSERT

Neoprene insert used as a packer in the Dutch Clamp range to ensure a snug fit, most commonly used in

situations where cable clamps are installed vertically.

\*Sold in packs of 2 pieces



CAT NO.	DESCRIPTION
TRIPLE51-69INSERT	NEOPRENE INSERT PAD 100X100X5MM



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