







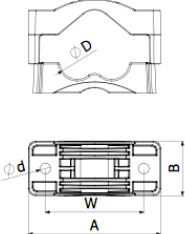


## TRIPLE

|                | A   | B   | W   | D          | d  | RM   |   | PAFV   |
|----------------|-----|-----|-----|------------|----|------|---|--------|
|                |     |     |     |            |    |      |   | REF.   |
| TRIPLE 27-38   | 180 | 75  | 125 | 3X 27-38   | 15 | 35,9 | ✓ | 2/7289 |
| TRIPLE 38-51   | 195 | 80  | 145 | 3X 38-51   | 15 | 39,8 | ✓ | 2/7290 |
| TRIPLE 51-69   | 220 | 85  | 170 | 3X 51-69   | 15 | 69,9 | ✓ | 2/7291 |
| TRIPLE 69-90   | 252 | 90  | 215 | 3X 69-90   | 15 | 56,7 | ✓ | 2/7292 |
| TRIPLE 90-118  | 321 | 100 | 270 | 3X 90-118  | 15 | 54,3 | ✓ | 2/7293 |
| TRIPLE 118-150 | 400 | 110 | 340 | 3X 118-150 | 15 | 54,3 | ✓ | 2/7294 |



**BASOR Triple cable clamps** are specially designed for short-circuit resistant fastening of cables in trefoil applications. Triple types are available in 6 models and suitable for cables with a diameter from 27 mm to 150 mm.

**BASOR Triple cable clamps** are unique in their kind. The surfaces wherein the cables come to lie ensure perfect pressure distribution and maximum grip on the cables without sharp edges. In this way, there is no point load on the cables and the cables are not damaged. The Triple cable clamps are also stackable. BASOR Triple cable clamps are manufactured from the highest quality glass fibre reinforced polyamide and are therefore ideally suited for installations where high short circuit forces may occur.

The unique raw material used in manufacturing these cable clamps, makes them resistant to corrosion, ozone, frost, heat, oil, acids, salts, aggressive chemicals, UV and nuclear radiation. There is no reduction in force within temperatures from -40° C to + 125°C (momentarily up to 225°C).

**BASOR Triple cable clamps** have been tested by, among others, **UL (The Underwriters Laboratories U.S.A)**, **Volotalab** in Grenoble (**Schneider**), the **Prof. Ir. Damstra laboratory (Eaton)** **KEMA** and **SGS Brussels** in accordance with the **NEN-EN-IEC 61914:2009** international standard. (All test reports are available upon request).

**BASOR Triple cable clamps** are used worldwide and are therefore available from stock. They can also be supplied with appropriate fastening material.



## ADVANTAGES

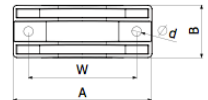
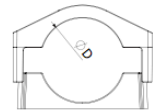
- Resistant to short-circuit currents / forces up to 150 Ka.
- Resistant to oils, fats, aggressive chemicals, frost, heat, UV, ozone, salt, moisture, acids, and nuclear radiation.
- Self-extinguishing V-0 (UL94), Halogen free.
- Temperature range from -40 °C to 125°C. (225°C) momentarily.
- Coloured black.
- No magnetism / conductivity.
- Custom mounting available.
- Fastening materials can be supplied to size.
- No oxidation / corrosion.
- No sharp angles.
- Recyclable.
- Lifetime warranty.
- Very simple installation.
- Available worldwide.
- Stackable.
- Certified in accordance with NEN-EN-IEC 61914:2009



## SE



|            | A   | B  | W   | D       | d  | RM   |   | PAFV   |
|------------|-----|----|-----|---------|----|------|---|--------|
|            | mm  | mm | mm  | mm      | mm | kN   |   | REF.   |
| SE 15-26   | 77  | 45 | 50  | 15-26   | 10 | 20,0 | ✓ | 2/7282 |
| SE 26-38   | 92  | 60 | 60  | 26-38   | 12 | 30,0 | X | 2/7283 |
| SE 36-52   | 105 | 60 | 75  | 36-52   | 12 | 20,0 | X | 2/7284 |
| SE 50-75   | 126 | 60 | 95  | 50-75   | 12 | 10,0 | X | 2/7285 |
| SE 75-100  | 200 | 80 | 150 | 75-100  | 15 | 68,8 | X | 2/7286 |
| SE 100-135 | 225 | 85 | 175 | 100-135 | 15 | 67,4 | X | 2/7287 |
| SE 135-170 | 260 | 90 | 210 | 135-170 | 15 | 66,3 | X | 2/7288 |



**BASOR SE cable clamps** are specially designed for short-circuit resistant fastening of single or multicore medium and high voltage cables. SE types are available in 7 models and suitable for cables with a diameter from 15 mm to 170 mm.

**BASOR SE cable clamps** are unique in their kind. The surfaces wherein the cables come to lie ensure perfect pressure distribution and maximum grip on the cables without sharp edges. In this way, there is no point load on the cables and the cables are not damaged. Dutchclamp SE cable clamps are manufactured from the highest quality, glass fibre reinforced polyamide and are therefore ideally suited for installations where very high short circuit forces may occur. The unique raw material used in manufacturing these cable clamps, makes them resistant to corrosion, ozone, frost, heat, oil, acids, salts, aggressive chemicals, UV and nuclear radiation. There is no reduction in force within temperatures from -40° C to + 125° C. (225° C momentarily).

**BASOR SE cable clamps** have been tested by, among others, **UL (The Underwriters Laboratories U.S.A)**, the **Prof. Ir. Damstra laboratory (Eaton)** Valtalab Grenoble (**Schneider**) and **SGS Brussels** in accordance with the **NEN-EN-IEC 61914:2009** international standard. All test reports are available upon request.

**BASOR SE cable clamps** are used worldwide and are therefore available from stock. They can also be supplied with appropriate fastening material



## ADVANTAGES

- Resistant to short-circuit currents / forces up to 150 Ka.
- Resistant to oils, fats, aggressive chemicals, frost, heat, UV, ozone, salt, moisture, acids, and nuclear radiation.
- Self-extinguishing V-0 (UL94), Halogen free.
- Temperature range from -40 °C to 125°C. (225°C) momentarily.
- Coloured black.
- No magnetism / conductivity.
- Custom mounting available.
- Fastening materials can be supplied to size.
- No oxidation / corrosion.
- No sharp angles.
- Recyclable.
- Lifetime warranty.
- Very simple installation.
- Available worldwide.
- Stackable.
- Certified in accordance with NEN-EN-IEC 61914:2009

