

## FB/SD, snap-type ridge conductor holder; for fixing of conductors on roof ridges



| item code        | material | clp. r/r [mm] | L [mm]  | ps [pcs] | ref.    |
|------------------|----------|---------------|---------|----------|---------|
| FB-SD160-170Cu   | Cu       | 8             | 160-170 | 100      | 064 000 |
| FB-SD160-170Niro | V2A      | 8             | 160-170 | 100      | 063 999 |
| FB-SD180-260Cu   | Cu       | 8             | 180-260 | 100      | 063 963 |
| FB-SD180-260Niro | V2A      | 8             | 180-260 | 100      | 063 964 |

## BS, concrete base; for positioning of 8 mm round wires on flat roofs, frost resistant



| item code     | material   | dn [mm]    | weight [kg] | pieces | ref.    |
|---------------|------------|------------|-------------|--------|---------|
| BS-recyclable | concrete   | 175x128x73 | 1           | 1      | 081 904 |
| BS-concrete   | K/concrete |            | 1           | 1      | 063 934 |

## UL, cleat; for 8 mm round wires



| item code   | material | spec.              | clp. r/r [mm] | ps [pcs] | ref.    |
|-------------|----------|--------------------|---------------|----------|---------|
| UL8-10/28fv | fv       | hole spacing 28 mm | 8-10          | 500      | 006 209 |
| UL8-10/28Cu | Cu       | hole spacing 28 mm | 8-10          | 500      | 006 564 |
| UL16/38fv   | fv       | hole spacing 38 mm | 16            | 500      | 006 211 |

## VS/UL, twist protection cleat; for 8 mm round wires



| item code | material | clp. r/r [mm] | ps [pcs] | ref.    |
|-----------|----------|---------------|----------|---------|
| VS/ULNiro | V2A      | 6-8           | 100      | 063 872 |
| VS/ULCu   | Cu       | 6-8           | 100      | 063 871 |

## DDF, roof bushing; for sealing of roofs at down conductor lead-in, for tiled and corrugated sheet roofs (drilling hole Ø 16 mm)



| item code | material | spec.                    | for Ø [mm] | ps [pcs] | ref.    |
|-----------|----------|--------------------------|------------|----------|---------|
| DDF/K8-10 | K        | Ø 34 mm, bore hole 16 mm | 8-10       | 25       | 064 821 |