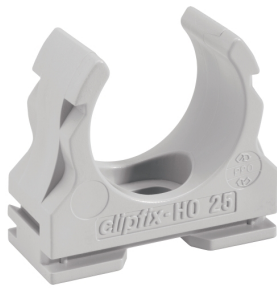




clipfix-H0



Product description:

clipfix-H0 is a plastic clamp made of special plastic, in grey (RAL 7035), non-flame propagating, zero halogen.

This plastic clip is used for FPKu-EM-F-LS0H Low Smoke and FPKu-EM-F-H0 straight length plastic conduits and for all corrugated conduits. An advantage is that it generates very little smoke gas. Escape routes can be found more quickly. Since there is zero halogen, no dangerous toxic and corrosive gases are produced.

100 % zero halogen according to DIN VDE V 0604-2-100

Special features

Clips in nominal widths of 40, 50 and 63 come with clipsib safety brackets. The various sizes of the clips can be used in combination on a C-rail (10mm). When used under extreme conditions, such as vibrations, high temperatures, overhead installations, great weights etc., spacing between clips must be considerably reduced or plastic clips must be replaced by metal spacing brackets (ASG-E).

| Art-No.: | Type | Content | PU | Weight PU/kg | Overall-width mm | Overall-height in mm | Overall-length mm |
|----------|------|---------|-----|--------------|------------------|----------------------|-------------------|
| 23170016 | 16 | 50 | STK | 0,200 | 16,0 | 25,0 | 27,0 |
| 23170020 | 20 | 50 | STK | 0,250 | 16,0 | 29,0 | 31,0 |
| 23170025 | 25 | 50 | STK | 0,350 | 16,0 | 33,0 | 37,0 |
| 23170032 | 32 | 50 | STK | 0,450 | 16,0 | 41,0 | 44,0 |
| 23170040 | 40 | 25 | STK | 0,350 | 16,0 | 49,0 | 53,0 |
| 23170050 | 50 | 25 | STK | 0,450 | 16,0 | 56,0 | 62,0 |
| 23170063 | 63 | 10 | STK | 0,240 | 16,0 | 68,0 | 76,0 |

All dimensions without tolerances are only for information

Material properties

| | | |
|-----------------------|----------------------|---|
| Zero halogen | DIN VDE V 0604-2-100 | ● |
| Low smoke | DIN EN 61034-2 | |
| Non-flame propagating | DIN EN 61386-1 | ● |
| UV-resistant | DIN 53387 | |
| Highspeed | | |

Scope

| | | | |
|--------------------------|---|----------------------------|---|
| on plaster | ● | machines | |
| under plaster | | hot asphalt | |
| on wood | ● | under screed | |
| underground installation | | prefabricated construction | ● |
| in concrete | | outdoor | |

Chemical properties

| | |
|-------------------------------|--|
| Resistant to | liquid ammonia, gaseous ammonia, gaseous dry chlorine, photographic developer, vinegar (wine vinegar), aqueous uric acid, sea water, nitric acid, hydrochloric acid, sulfuric acid |
| Limitedly resistant to | hydrochloric acid emissions, sulphuric acid emissions, gasoline, beer, diesel fuel, methanol, milk, mineral oil, vegetable and animal oils, detergent |
| Not resistant to | - |



clipfix-H0

Installation distance clipfix-H0

| Type | 16 | 20 | 25 | 32 | 40 | 50 | 63 |
|-------------|----|----|----|----|-----|-----|-----|
| up to 25 °C | 80 | 80 | 80 | 80 | 90* | 90* | 90* |
| up to 40 °C | 60 | 60 | 60 | 55 | 80* | 80* | 80* |
| up to 50 °C | 55 | 55 | 55 | 45 | 60* | 60* | 60* |

Indication of the installation distance in cm

The isofix-EL-F distances should be reduced by 10 cm.

* in connection with the securing clip

Hotline

Since technical developments cannot be foreseen, electrical installations should provide the possibility to be expanded at any time. If you generously install a system of unused conduits today, you can easily expand your electrical installations later. You save lots of time, money and effort!

We are happy to help you with any technical questions. Prompt information can be obtained from our technical consultants at +49 9525 88-8123