

## VLEUGELMOER "EUROMODEL" MET DRAADEIND ZONDER DOP

Galletti Euromodel

### Materiaal:

Versterkte polyamide.

Bestand tegen oliën en vetten.

### Oppervlak:

Gesatineerd.

### Kleur:

Zwart (RAL 9011).

### Inzetstuk:

L807:

Draadeind in verzinkt staal (schroefdraad tolerantie 6g).

L807CIN:

Draadeind in RVS (AISI 303) (schroefdraad tolerantie 6g).

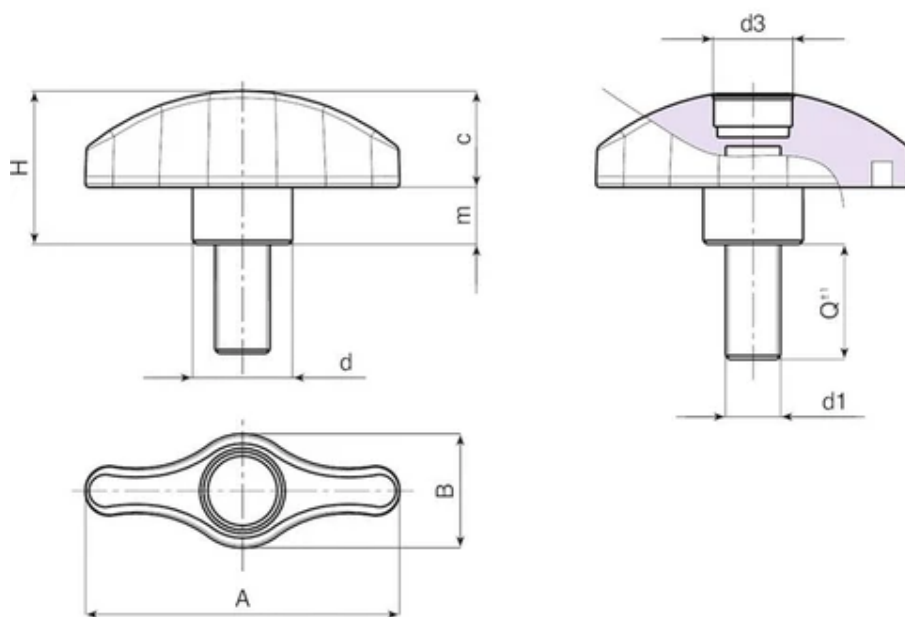
### Speciale verzoeken:

Op aanvraag en voor grote hoeveelheden zijn de inzetstukken leverbaar met gepersonaliseerde lengte.

Op aanvraag en voor grote hoeveelheden kunnen de inzetstukken worden geleverd in verschillende materialen.

Op aanvraag en voor grote hoeveelheden zijn de kleuren uit de kleurentabel leverbaar (let op: beperkt gamma).





**Versie L807: draadeind in verzinkt staal.**

| Code        | art.             | A  | B  | H    | m   | c    | d  | d3 | LM | d1 6g | Q  | Gewicht (g) |
|-------------|------------------|----|----|------|-----|------|----|----|----|-------|----|-------------|
| L80744.0001 | L80744.TM05X1601 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M5    | 16 | 10          |
| L80744.0002 | L80744.TM05X2001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M5    | 20 | 10,5        |
| L80744.0003 | L80744.TM05X2501 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M5    | 25 | 11          |
| L80744.0004 | L80744.TM05X3001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M5    | 30 | 11,5        |
| L80744.0005 | L80744.TM05X4001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M5    | 40 | 12,5        |
| L80744.0006 | L80744.TM05X5001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M5    | 50 | 13,5        |
| L80744.0008 | L80744.TM06X1601 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M6    | 16 | 11          |
| L80744.0010 | L80744.TM06X2001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M6    | 20 | 12          |
| L80744.0012 | L80744.TM06X2501 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M6    | 25 | 13          |
| L80744.0013 | L80744.TM06X3001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M6    | 30 | 14          |
| L80744.0015 | L80744.TM06X4001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M6    | 40 | 15          |
| L80744.0017 | L80744.TM06X5001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M6    | 50 | 16          |
| L80744.0018 | L80744.TM08X1601 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M8    | 16 | 18          |
| L80744.0019 | L80744.TM08X2001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M8    | 20 | 19,5        |
| L80744.0021 | L80744.TM08X2501 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M8    | 25 | 21          |
| L80744.0022 | L80744.TM08X3001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M8    | 30 | 22,5        |
| L80744.0023 | L80744.TM08X4001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M8    | 40 | 25          |
| L80744.0024 | L80744.TM08X5001 | 44 | 16 | 21.5 | 8   | 14   | 14 | 10 | 80 | M8    | 50 | 28          |
| L80752.0001 | L80752.TM06X1601 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80 | M6    | 16 | 16          |
| L80752.0002 | L80752.TM06X2001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80 | M6    | 20 | 17          |
| L80752.0003 | L80752.TM06X2501 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80 | M6    | 25 | 18          |

| Code        | art.             | A  | B  | H    | m   | c    | d  | d3 | LM  | d16g | Q  | Gewicht (g) |
|-------------|------------------|----|----|------|-----|------|----|----|-----|------|----|-------------|
| L80752.0004 | L80752.TM06X3001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M6   | 30 | 19          |
| L80752.0005 | L80752.TM06X4001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M6   | 40 | 20          |
| L80752.0006 | L80752.TM06X5001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M6   | 50 | 21          |
| L80752.0007 | L80752.TM08X1601 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M8   | 16 | 23          |
| L80752.0009 | L80752.TM08X2001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M8   | 20 | 24,5        |
| L80752.0011 | L80752.TM08X2501 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M8   | 25 | 26          |
| L80752.0013 | L80752.TM08X3001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M8   | 30 | 27,5        |
| L80752.0016 | L80752.TM08X4001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M8   | 40 | 30          |
| L80752.0018 | L80752.TM08X5001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M8   | 50 | 33          |
| L80752.0020 | L80752.TM10X2001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M10  | 20 | 31          |
| L80752.0022 | L80752.TM10X2501 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M10  | 25 | 34          |
| L80752.0023 | L80752.TM10X3001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M10  | 30 | 37          |
| L80752.0024 | L80752.TM10X4001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M10  | 40 | 41          |
| L80752.0025 | L80752.TM10X5001 | 52 | 19 | 25.5 | 9.5 | 16.5 | 17 | 13 | 80  | M10  | 50 | 46          |
| L80767.0007 | L80767.TM08X1601 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M8   | 16 | 31          |
| L80767.0008 | L80767.TM08X2001 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M8   | 20 | 32,5        |
| L80767.0009 | L80767.TM08X2501 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M8   | 25 | 34          |
| L80767.0010 | L80767.TM08X3001 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M8   | 30 | 35,5        |
| L80767.0011 | L80767.TM08X4001 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M8   | 40 | 38,5        |
| L80767.0012 | L80767.TM08X5001 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M8   | 50 | 41,5        |
| L80767.0018 | L80767.TM10X3001 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M10  | 30 | 43,5        |
| L80767.0022 | L80767.TM10X5001 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M10  | 50 | 53,5        |
| L80767.0026 | L80767.TM12X3001 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M12  | 30 | 51          |
| L80767.0027 | L80767.TM12X4001 | 67 | 24 | 32   | 11  | 21.5 | 21 | 16 | 100 | M12  | 40 | 58          |

Stud lengtes op aanvraag met een minimum van 250 stuks.  
LM = maximumlengte die kan geperst worden.

#### Versie L807CIN: draadeind in RVS (AISI 303).

| Code | art. | A | B | H | m | c | d | d3 | LM | d16g | Q | Gewicht (g) |
|------|------|---|---|---|---|---|---|----|----|------|---|-------------|
|------|------|---|---|---|---|---|---|----|----|------|---|-------------|

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