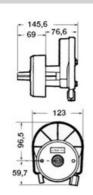


# **ULTRAFLEX steering systems - Rotary steering systems**







### Rotary steering System T 67

Suitable for outboard engines up to  $55\,HP$ , can also be used with Morse C230/231, Teleflex, Compact, TX805.

| Only complete clutch box and hub cover 90° black | Only cable M 58 |
|--|-----------------|
| 45.067.00  | 45.067.XX*      |

E@3

45.595.13; 45.595.14; 45.595.15; 45.595.16; 45.595.17; 45.595.18; 45.595.19 Terminals and brackets for any kind of steering wheel from this catalogue (OPTION).

\* Pls check the detailed table here below to choose the right product depending on the length needed.



#### Cable M58

For control box (model 45.067.00)

| ,         | ,      |
|-----------|--------|
| Code      | length |
| 45.067.07 | 7'     |
| 45.067.08 | 8'     |
| 45.067.09 | 9'     |
| 45.067.10 | 10'    |
| 45.067.11 | 11'    |

| Code      | length |
|-----------|--------|
| 45.067.12 | 12'    |
| 45.067.13 | 13'    |
| 45.067.14 | 14'    |
| 45.067.15 | 15'    |
| 45 067 16 | 16'    |

| Code      | length |
|-----------|--------|
| 45.067.17 | 17'    |
| 45.067.18 | 18'    |
| 45.067.20 | 20'    |
| 45.067.22 | 22'    |

Engine





**4** 45.055.02



45.055.03

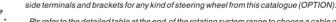
#### Rotary steering system T71

For outboard engines, stern drive engines up to 9/10 meters and speed up to  $50\,MPH$ ,  $4\,steering$  cycle, curve radius minimum cable  $200\,mm$ , stroke  $228\,mm$ .

| Control mech | M66 cable only | Cover           |                   |                 |
|--------------|----------------|-----------------|-------------------|-----------------|
| only         |                | 90° color black | 90° chromed color | 20° black color |
| 45.055.00    | 45.185.xx*     | 45.055.02       | 45.055.05         | 45.055.03       |

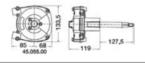


45.595.13; 45.595.14; 45.595.15; 45.595.16; 45.595.17; 45.595.18; 45.595.19 side terminals and brackets for any kind of steering wheel from this catalogue (OPTION).





Pls refer to the detailed table at the end of the rotating system range to choose a cable of the right length.





▲ Planetary gear design



## Rotary steering system T 85

For outboard, inboard and SX-drive engines up to 9/10 meters and maximum speed of 50 MPH, steering cycle 3, minimum curve radius 200 mm, stroke 228 mm.

| Control mech and cover 90° | Cable M 66 |
|----------------------------|------------|
| 45.185.00                  | 45.185.xx* |



45.595.13; 45.595.14; 45.595.15; 45.595.16; 45.595.17; 45.595.18; 45.595.19 Terminals and brackets for any kind of steering wheel from this catalogue (OPTION).



Pls refer to the detailed table at the end of the rotating system range to choose a cable of the right length.









#### Rotary steering system T72

Designed for heavy power, hulls up to 10.50 meters and speed of over 50 MPH. Same features as model T71, but it works with two cables M66.

| ,                  |            |                 |                   |                 |
|--------------------|------------|-----------------|-------------------|-----------------|
| "T 72" control box | M66 cable  | Cover           |                   |                 |
| only               | only       | 90° color black | 90° chromed color | 20° black color |
| 45.072.00          | 45.185.xx* | 45.055.02       | 45.055.02         | 45.055.03       |



**45.595.13**; **45.595.14**; **45.595.15**; **45.595.16**; **45.595.17**; **45.595.18**; **45.595.19** Optional terminals and brackets to be choosen 45.595.13; 45.595.14; 45.595.15; 45.595.16; 45.595.17; 45.595.18; 45.595.19. It could be used with any kind of steering wheel from this catalogue (OPTION).

Pls refer to the detailed table at the end of the rotating system range to choose a cable of the right length.





▲ Planetary gear design