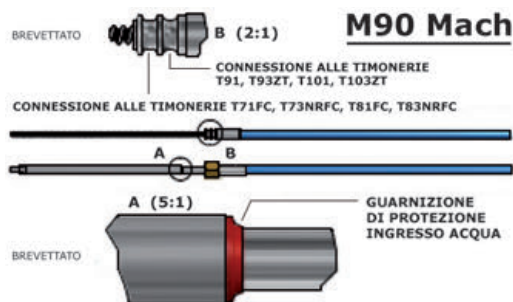




M66 cable

Can also be used as replacement for cables Teleflex SAFE-T

Code	length	Code	length	Code	length
45.185.07	7'	45.185.14	14'	45.185.21	21'
45.185.08	8'	45.185.15	15'	45.185.22	22'
45.185.09	9'	45.185.16	16'	45.185.23	23'
45.185.10	10'	45.185.17	17'	45.185.24	24'
45.185.11	11'	45.185.18	18'	45.185.25	25'
45.185.12	12'	45.185.19	19'		
45.185.13	13'	45.185.20	20'		



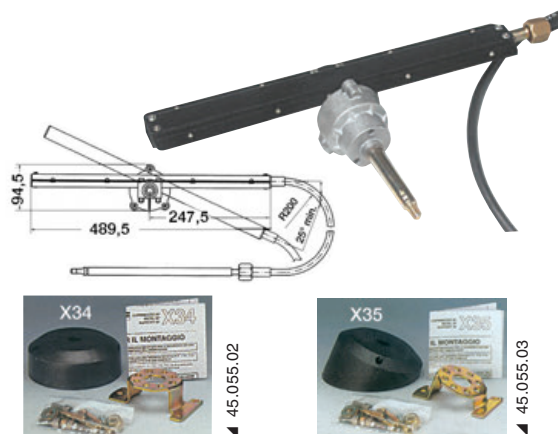
M90 Mach cable

Suitable for all Ultraflex steering systems using M90 and M66 cables and for Teleflex SAFE/TQC/NFB SAFE T II"/NFB 4.2 steering systems.

Code	length	Code	length
45.186.07	7'	45.186.17	17'
45.186.08	8'	45.186.18	18'
45.186.09	9'	45.186.19	19'
45.186.10	10'	45.186.20	20'
45.186.11	11'	45.186.21	21'
45.186.12	12'	45.186.22	22'
45.186.13	13'	45.186.23	23'
45.186.14	14'	45.186.24	24'
45.186.15	15'	45.186.25	25'
45.186.16	16'		

For engine terminals see 45.595.13/14/15/16/17/18/19

Steering systems - Straight line steering system



Straight line steering system T86

Suitable for outboard boats up to 9 mt and inboard boats up to 10.5. The system consists of a steering box already fitted with cable (TM86) and has to be **equipped** with G86 shaft (45.059.00) and OPTIONAL 90° (45.055.02) or 20° (45.055.03) hub cap.

T86 control mech + different length cables	length	T86 control mech + different length cables	length	T86 control mech + different length cables	length
45.059.13	13'	45.059.18	18'	45.059.23	23'
45.059.14	14'	45.059.19	19'	45.059.24	24'
45.059.15	15'	45.059.20	20'	45.059.25	25'
45.059.16	16'	45.059.21	21'		
45.059.17	17'	45.059.22	22'		



45.059.00 G86 shaft unit **OPTION**

45.055.02 90° cover **OPTION**

45.055.03 20° cover **OPTION**



For the complete steering system, order the following items: 45.059.xx+45.059.00+45.055.02/03

New

Straightline Steering Systems TM87O

Straightline guiding systems for tilt mounting:

- Total adjustment angle of 48° across five different positions;
- The tilt system eliminates unnecessary movements behind the dashboard;
- End of the single cable in stainless steel;
- Standard 3/4 inch stainless steel shaft;
- The ZT version is designed to prevent the 'reversibility' of maneuvering by preventing the return of the steering wheel and maintaining the direction of travel.
- The TM87O steering systems must not be applied on vessels equipped with engines that exceed the maximum powers installable as established by the shipyard;
- Compliant with ISO 8848 and ABYC P17 standards.



Code	T86 control mech + different length cables	length	Code	T86 control mech + different length cables	length
45.087.13	Box TM87O + cable	13'	45.087.18	Box TM87O + cable	18'
45.087.14	Box TM87O + cable	14'	45.087.19	Box TM87O + cable	19'
45.087.15	Box TM87O + cable	15'	45.087.20	Box TM87O + cable	20'
45.087.16	Box TM87O + cable	16'	45.087.22	Box TM87O + cable	22'
45.087.17	Box TM87O + cable	17'	45.087.24	Box TM87O + cable	24'



45.055.03 Hub cap at 20° optional

45.055.02 Optional hub cap at 90°

45.087.00 Optional G87 shaft group