



Article	<u>MPP/T-005</u>	<u>MPP/T-007</u>	<u>MPP/T-008</u>	<u>MPP/T-009</u>	<u>MPP/T-010</u>	<u>MPP/T-012</u>	<u>MPP/T-015</u>
Boat Length	Max 7 Mt	7-9 Mt	8-11 Mt	9-12 Mt	10-16 Mt	16-25 Mt	25-35 Mt
Boat Weight	1.200 Kg	1.800 Kg	2.400 Kg	3.600 Kg	6.000 Kg	12.000 Kg	21.000 Kg
Spring Diameter	5 mm	7 mm	8 mm	9 mm	10 mm	12 mm	15 mm
Diameter	65	74	74	74	90	100	107
Damping Force	105 Kg	200 Kg	250 Kg	350 Kg	470 Kg	750 Kg	1450 Kg
Elastomer	//	2	4	4	4	4	8
Damping force increased elastomer	105 Kg	260 Kg	325 Kg	455 Kg	611 Kg	975 Kg	2.030 Kg

The loads of cushioning (Damping force) are increased in the models with inserts Mollaflex-Elastomer.

It is recommended to use the model of the upper range when it is at the limit of the band. For the correct assessment of the purchase of the mooring spring suitable for your boat, you must report the weight of the boat to value of the breaking load less than 30-40%. Sidermarine exonerates from any responsibility or replacement under warranty in case of purchase of a spring not suitable for the weight of the boat and therefore undersize.