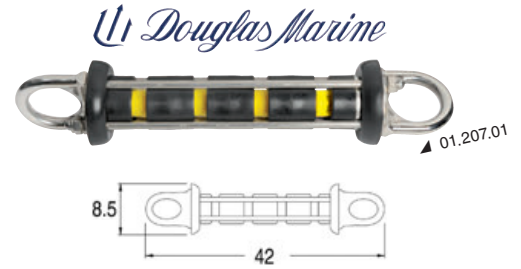


DOUGLAS MARINE Master Mooring Junior device

PATENT

Mooring compensators for 7- to 20-ton vessels.

Code	For boats tons	kg	Breaking load kg	Stroke mm	Elasticity kg
01.207.01	7-9	2.2	15.000	120	160
01.207.02	9-13	2.3	15.000	120	250
01.207.03	13-17	2	15.000	120	450
01.207.04	17-20	2.4	20.000	120	750

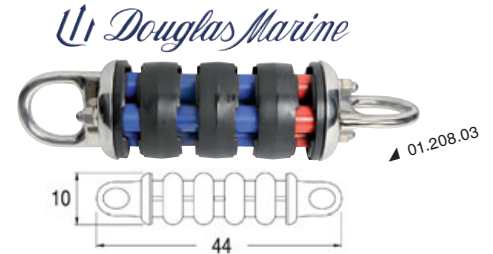


DOUGLAS MARINE Master Mooring 20

PATENT

Mooring compensators for 20- to 45-ton vessels.

Code	For boats tons	kg	Breaking load kg	Stroke mm	Elasticity kg
01.208.01	20-25	3.4	27.000	90	1400
01.208.02	25-35	3.4	27.000	90	1600
01.208.03	35-45	3.4	27.000	90	2300

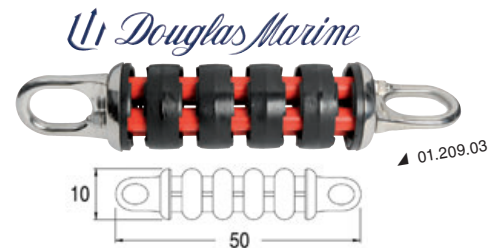


DOUGLAS MARINE Master Mooring 30 device

PATENT

Mooring compensators for 45- to 90-ton vessels.

Code	For boats tons	kg	Breaking load kg	Stroke mm	Elasticity kg
01.209.01	45-55	3.8	27.000	140	2400
01.209.02	55-70	3.8	27.000	140	2600
01.209.03	70-90	3.8	27.000	140	2800

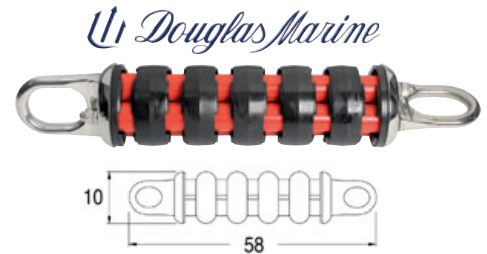


DOUGLAS MARINE Master Mooring GIGA device 40

PATENT

Mooring compensators for 90- to 150-ton vessels.

Code	For boats tons	kg	Breaking load kg	Stroke mm	Elasticity kg
01.210.01	90-130/150	5.2	30.000	180	3500

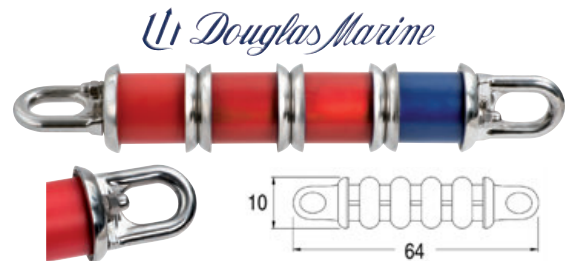


DOUGLAS MARINE Master Mooring GIGA 45 mooring device

PATENT

Mooring compensators for 150- to 350-ton vessels.

Code	For boats tons	kg	Breaking load kg	Stroke mm	Elasticity kg
01.210.02	150-350	7.8	35.000	165	4800



DOUGLAS MARINE mooring belt

PATENT

They eliminate the main disadvantages caused by the use of the chain. **Extremely resilient** (breaking load greater than a chain of 14 mm diameter), they are light and safe as they prevent damage to the gelcoat in case of impact and do not bring rust on board.

Code	Length mm	Colour	Breaking load kg
01.206.00	1.10	blue	11.800
01.206.01	1.70	blue	11.800

