OMM Rudders - Standard

Type 40 D / P in Naval Brass

OMM rudders are available for vessels up to 12 metres in length. Rudders are only supplied as complete rudder installations, consisting of: rudder tube, single blade with rudder stock.

A (dm²)	Model rudder	Model rudder tube	Diam. (mm)	L (mm)	H (mm)	Cat. no.
5.08	D5	A0	40	248	245	D5-A0
5.08	D5	A15	40	248	245	D5-A15
5.08	D5	C0	40	248	245	D5-C0
5.08	D5	C12	40	248	245	D5-C12
10.71	D11	A0	40	340	415	D11-A0
10.71	D11	A15	40	340	415	D11-A15
10.71	D11	C0	40	340	415	D11-C0
10.71	D11	C12	40	340	415	D11-C12
7.21	P7	A0	40	200	450	P7-A0
7.21	P7	A15	40	200	450	P7-A15
7.21	P7	C0	40	200	450	P7-C0
7.21	P7	C12	40	200	450	P7-C12
5.87	P6	A0	40	220	345	P6-A0
5.87	P6	A15	40	220	345	P6-A15
5.87	P6	C0	40	220	345	P6-C0
5.87	P6	C12	40	220	345	P6-C12
10.84	P11	A0	40	260	520	P11-A0
10.84	P11	A15	40	260	520	P11-A15
10.84	P11	C0	40	260	520	P11-C0
10.84	P11	C12	40	260	520	P11-C12

Type 40 P in Stainless Steel

OMM rudders are available for vessels up to 12 metres in length. The rudder tube is made of naval brass, the blades of these rudders are made of stainless steel 316 and the rudder stocks of stainless steel 630. Rudders are only supplied as complete rudder installations, consisting of: rudder tube, single blade with rudder stock.

A (dm²)	Model rudder	Model rudder tube	Diam. (mm)	L (mm)	H (mm)	Cat. no.
13.1	P13	A0	40	280	570	P13-A0
13.1	P13	A15	40	280	570	P13-A15
13.1	P13	C0	40	280	570	P13-C0
13.1	P13	C12	40	280	570	P13-C12
15.4	P15	A0	40	300	620	P15-A0
15.4	P15	A15	40	300	620	P15-A15
15.4	P15	C0	40	300	620	P15-C0
15.4	P15	C12	40	300	620	P15-C12

Type 60 P in Stainless Steel

OMM rudders are available for vessels up to 20 metres in length. The rudder tube is made of naval brass, the blades of these rudders are made of stainless steel 316 and the rudder stocks of stainless steel 630. Rudders are only supplied as complete rudder installations, consisting of: rudder tube, single blade with rudder stock.

A (dm^2)	Model rudder	Blade area rudder (dm^2)	Model rudder tube	Diam. (mm)	L (mm)	H (mm)	Cat. no.
18.16	P18	18.16	B	60	350	620	P18-B
18.16	P18	18.16	A	60	350	620	P18-A
18.16	P18	18.16	C0	60	350	620	P18-C0
18.16	P18	18.16	C15	60	350	620	P18-C15
20.73	P20	20.73	B	60	380	630	P20-B
20.73	P20	20.73	A	60	380	630	P20-A
20.73	P20	20.73	C0	60	380	630	P20-C0
20.73	P20	20.73	C15	60	380	630	P20-C15
24.02	P24	24.02	B	60	400	730	P24-B
24.02	P24	24.02	A	60	400	730	P24-A
24.02	P24	24.02	C0	60	400	730	P24-C0
24.02	P24	24.02	C15	60	400	730	P24-C15
25.30	P25	25.30	B	60	430	700	P25-B
25.30	P25	25.30	A	60	430	700	P25-A
25.30	P25	25.30	C0	60	430	700	P25-C0
25.30	P25	25.30	C15	60	430	700	P25-C15