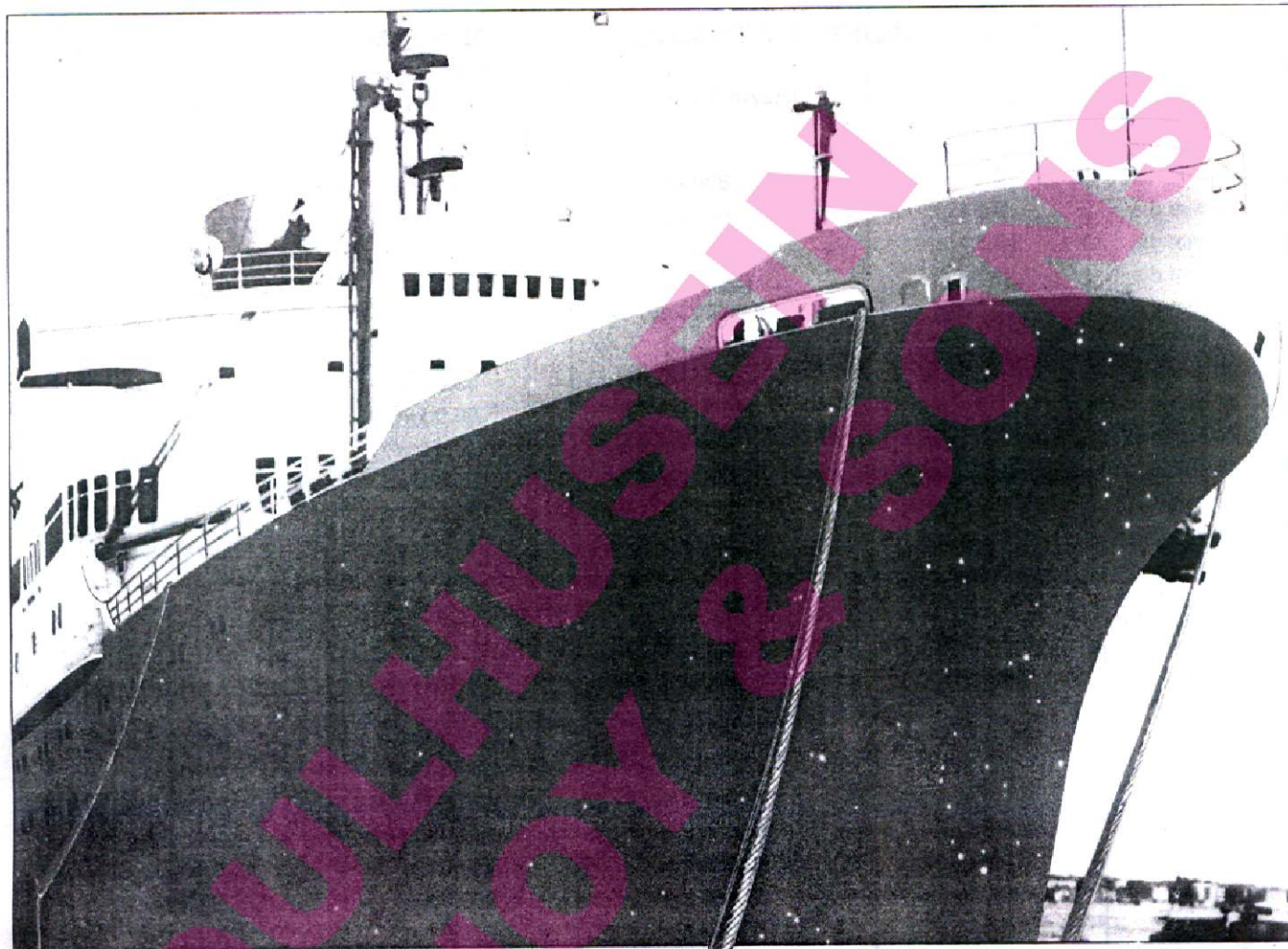


Atlas ropes keep a firm grip on every ship.



**FOR A TIGHT
HOLD WITH
THE NECES-
SARY
FLEXI-
BILITY.**



Atlas rope is the synthetic wire rope from Bayer. For strong, dynamic mooring lines. Dimensionally stable, flexible, maintenance-free. Resistant to corrosion and seawater. Mooring lines made of Atlas rope ensure that the ship is lying at the pier calmly and securely. They also have the necessary flexibility when required. Their dynamic properties are unbeatable. Forerunners are no longer required.

Atlas ropes allow landing manoeuvres to be executed quickly and safely with large ships of all kinds. Ask for our information brochure.



**Atlas ropes keep
a firm grip
on every ship.**

With filling thread, cross-laid, 6-strand (R) Z

rope diameter mm	rope circumf. inch approx.	construction (abbreviated) mm	rope weight g/cm approx.	rope breaking force		
				kp approx.	Mp approx.	daN approx.
18	2¼	6 x (6 x 1.6)	220	7000	7.0	6870
22	2¾	6 x (8 x 1.6)	345	11000	11.0	10790
24	3	6 x (9 x 1.6)	400	13000	13.0	12750
26	3¼	6 x (10 x 1.6)	465	15300	15.3	15010
28	3½	6 x (8 x 2.0)	515	16800	16.8	16480
30	3¾	6 x (11 x 1.6)	555	18000	18.0	17660
32	4	6 x (9 x 2.0)	650	22000	22.0	21580
36	4½	6 x (11 x 2.0)	830	26000	26.0	25500
38	4¾	6 x (8 x 2.5)	815	27500	27.5	26980
40	5	6 x (7 x 3.0)	1000	31000	31.0	30410
44	5½	6 x (8 x 3.0)	1250	42000	42.0	41200
48	6	6 x (9 x 3.0)	1480	50000	50.0	49050
52	6½	6 x (7 x 4.0)	1610	54000	54.0	52970
56	7	6 x (8 x 4.0)	2000	66500	66.5	65240
60*	7½	6 x (12 x 3.0)	2160	70000	70.0	68670
62	7¾	6 x (9 x 4.0)	2350	79000	79.0	77500
64	8	6 x (7 x 5.0)	2450	81000	81.0	79460
68	8½	6 x (10 x 4.0)	2800	94000	94.0	92210
70	8¾	6 x (8 x 5.0)	3100	103000	103.0	101040
78	9¾	6 x (9 x 5.0)	3640	120000	120.0	117720
84	10½	6 x (10 x 5.0)	4250	140000	140.0	137340
90	11¼	6 x (11 x 5.0)	5050	165000	165.0	161870
96	12	6 x (12 x 5.0)	5850	190000	190.0	186390

