



## aseke® MOORING CHAINS GRADE 40

PRODUCED IN DUCTILE STEEL ALLOY ON GERMAN 'WAFIOS' FULLY AUTOMATIC CUTTING, BENDING AND WELDING MACHINES. THICK, SMOOTH, BUT EVEN SURFACE OF ZINK THROUGH TECHNOLOGICAL INNOVATION: 'CONTINUOUS HOT GALVANISATION' PROCESS.

TESTED TO EN 1677-2/3/4, MARKED WITH ID-MARK, PRODUCT CERTIFIED TO EN-10204 3.1 (CHEMICAL + MECHANICAL PROPERTIES). TEST REPORTS FROM INDEPENDENT TEST SOCIETIES CAN BE PROVIDED.

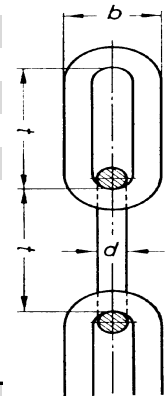
LONG LINK ACC TO DIN 763/DIN 5685C

### HOT DIP GALVANIZED

ITEM NO	d	t	b	CA KG/M	TEST LOAD	MBL	METER PER BUNDLE
932010	10 MM	65	38	1,8	3 200 KG	68,5 kN	30/50
932011	11 MM	72	41	2,2	3 600 KG	80 kN	30
932013	13 MM	82	50	3,0	5 800 KG	114 kN	30
932016	16 MM	100	62	4,5	8 000 KG	166 kN	30
932018	19 MM	125	75	6,6	11 000 KG	243 kN	30
932023	22 MM	126	82	8,5	14 400 KG	326 kN	30
932026	25 MM	145	88	11,0	17 600 KG	422 kN	30
932029	28 MM	152	93	14,0	19 300 KG	528 kN	30
932031	30 MM	159	102	16,2	21 800 KG	608 kN	30
932036	35 MM	170	120	22,5	28 500 KG	820 kN	30

### BLUE PAINTED SURFACE

ITEM NO	d	t	b	CA KG/M	TEST LOAD	MBL	METER PER BUNDLE
933016	16 MM	100	62	4,5	8 550 KG	20 000 KG	50



## aseke AQUA™

### GRADE 40 MOORING CHAINS WITH BLACK BITUMEN SURFACE

PRODUCT CERTIFIED TO EN 9415:2009 WITH CERTIFICATE NO PR030

STAMPED WITH ID-CODE EVERY 5 METERS.

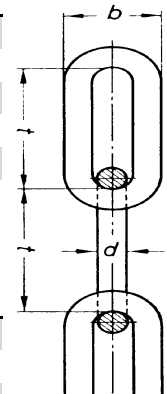
CERTIFIED TO EN-10204 3.1 (CHEMICAL AND MECHANICAL PROPERTIES)

### LONG LINK

ITEM NO	d	t	b	CA KG/M	TEST LOAD	MBL	PER BUNDLE
932025 T	25 MM	142	88	11	161,25 kN	322,5 kN	30
932032	32 MM	192	112	18	265,6 kN	531,2 kN	30
932038	38 MM	225	133	26	374,4 kN	748,7 kN	30
932042	42 MM	252	147	32	457,7 kN	915,3 kN	30
932050	50 MM	290	175	45	648,8 kN	1293,6 kN	30

### MID LINK

ITEM NO	d	t	b	CA KG/M	TEST LOAD	MBL	PER BUNDLE
932230	30 MM	120	108	18	368 kN	467,5 kN	30
932236	36 MM	144	129	25	523 kN	672,3 kN	30
932240	40 MM	160	144	32	640 kN	829,1 kN	30
932250	50 MM	200	180	49	981 kN	1293,6 kN	30



"NACM" DIM TOLERANCE FOR DIAMETER OF G40 CHAINS: -7%

TOLERANCE FOR DIAMETER FROM OUR PRODUCTION OF G40 CHAINS: +/-3%