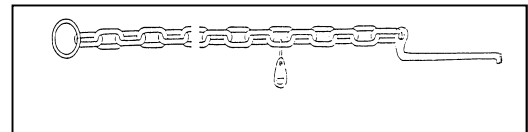




Chains for Civil Engineering

Boat Scaffolding Chains

with Ring 10x50, Safety Plate and Tension Lever,
hot dipped galvanised, tested

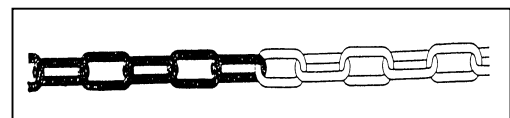


Chain Measurement [mm]	Length ca. [m]	Weight ca. [kg / piece]	Bundles [Pieces]
G 8 x 35	3,0	4,30	2-3
G 8 x 35	4,0	5,60	2-3

Boat Scaffolding Chains available with electro galvanised surface and
in different sizes and lengths if desired.
Bundles of 2 – 3 chains starting from a chain length of 3m depending
on the size of the order.
Measures and weights approx..

Steel Cordoning-off Chains

zinc dipped, long links, plastic coated in red and white



Size [mm]	Length ca. [m]	Weight ca. [kg / piece]	Bundles [Pieces]
6	10	0,63	10
6	30	0,63	30

Available in different lengths, measures and colours if desired.
Measures and weights approx..

Other products like accessories for civil engineering chains and Plastic Cordoning-off Chains on request.

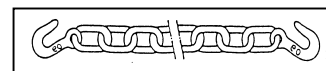


Chains for Civil Engineering

(The use as a Load Suspension is not allowed!)

Tie Chains,

with 1 Draw Hook No.60 on either end, tested, Breaking Load ca. 12,5 kN



Size [mm]	Length ca. [m]	Weight ca. [kg / piece]	Bundles [Pieces]
5,5	2,5	1,35	5

Tie Chains,

with 1 Draw Hook No.80 on either end, tested, Breaking Load ca. 25 kN

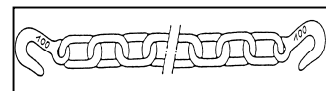


Size [mm]	Length ca. [m]	Weight ca. [kg / piece]	Bundles [Pieces]
8,0	2,5	2,8	5

Sheeting Chains, with 1 Draw Hook No. 100 on either end,

natural black, tested

Breaking Load 8 mm ca. 25 kN; Breaking Load 10 mm ca. 40 kN



Size [mm]	Length ca. [m]	Weight ca. [kg / piece]	Bundles [Pieces]	Working Load [kg]
8,0	2,00	2,40	5	600
8,0	2,50	3,00	5	600
8,0	3,00	3,60	2-3	600
8,0	3,50	4,20	2-3	600
8,0	4,00	4,80	2-3	600
10,0	1,50	3,20	5	1.000
10,0	2,00	4,10	5	1.000
10,0	2,50	5,00	5	1.000
10,0	3,00	5,90	2-3	1.000
10,0	4,00	7,70	2-3	1.000

Available with electro galvanised or hot dipped galvanised surface and in different sizes and lengths if desired. Bundles of 2 – 3 chains starting from a chain length of 3m depending on the size of the order. Measurements and weights approx..

Technical changes subject to alterations. All specifications without engagement.