

CH-NF Flawless Hook

Features

- 1) A high-strength aluminium alloy is used for the jaw and frame in this horizontal lifting clamp designed for carrying steel plates, stainless steel plates, aluminium plates, copper plates and other materials whose surfaces must not be damaged during transport.
- 2) Clamping power is consistently maintained because the initial load causes the clamp to close through the action of the torsion coil spring.

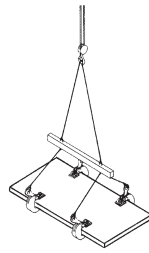
AQ00582



Specifications

Stock Code	Basic Use Load	Grip Width (min) (max)	Clamp Weight (kg)
AQ00582	1/2 TON	0-20	1.4
AQ04640	1/2 TON	10-30	1.5
AQ00583	1 TON	0-30	3.6
AQ04641	1 TON	20-50	3.8
AQ00584	2 TON	0-40	6.2
AQ04642	2 TON	30-70	6.7
AQ00585	3 TON	0-50	10.9
AQ04643	3 TON	40-90	11.9
AQ00586	5 TON	0-60	27.0
AQ04644	5 TON	50-110	28.5

Clamp naming Style: (example) Model CH-NF 2-Ton (0-40)



SC-N Screw Clamp

Features

- 1) It can be used for lifting and flipping shaped steel sections and spherical and curved plates.
- 2) The gripping force increases in proportion to increases in the load.

AQ00587



Specifications

Stock Code	Basic Use Load	Grip Width (min) (max)	Clamp Weight (kg)
AQ00587	1/2 TON	0-25	2.0
AQ00588	1 TON	0-30	3.0
AQ00589	2 TON	0-40	6.2
AQ00590	3 TON	0-50	7.5

Clamp naming Style: (example) Model SC-N 2-Ton



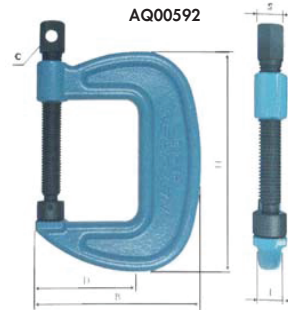
Screw Clamp (Flawless)

Features

- 1) In addition to the optimal design, precision drop forging and heat treatment are used to achieve high strength.
- 2) The metric trapezoidal screw bolt is heat treated for strength.
- 3) The head of the bolt is hexagonal to allow the use of both spanners and round rods for tightening.



AQ00592



Specifications

Stock Code	Model No.	Max. grip width (mm)	Max. Use Load (kg) (D)	Body				Bolt				Clamp Weight
				Jaw depth (B)	Width (H)	Height (L)	Thickness diameter	Bolt	Pitch (S)	Width across (H)	Hole diameter (kg)	
AQ00592	HS-75	75	5,000	76	141	185	23	TM22	3.0	24	Ø11	2.5
AQ00593	HS-100	100	6,000	118	191	235	25	TM24	3.0	26	Ø12	4.3

J Road Plate Lifting Hook

Features

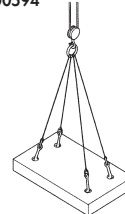
- 1) This lifting hook is designed for cover plates used in the construction of subways, sewage systems, and in other industries.
- 2) Drop forging is used to achieve a lightweight hook.

Specifications

- Basic load: 1 ton/10.75 kg hook weight
- Hook naming style: (example) Model J 1 Ton



AQ00594



Dimensions

