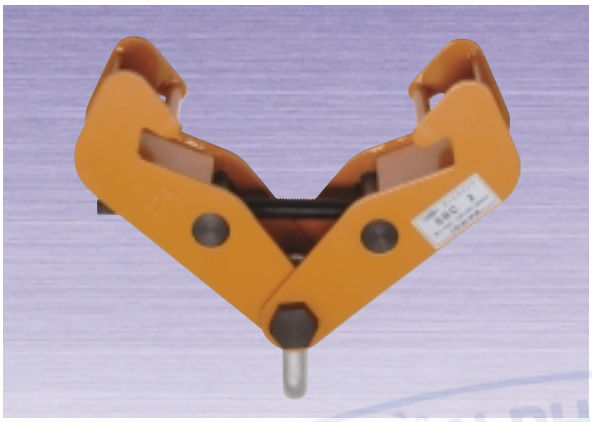
BEAM CLAMP

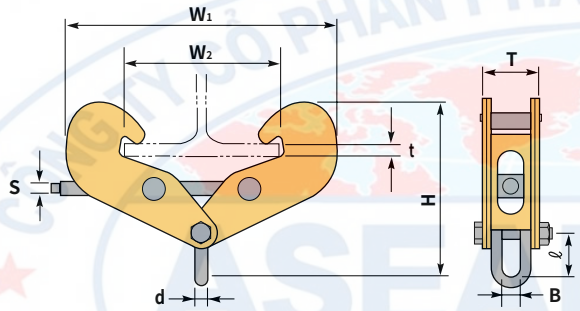


SBC 1～5

This clamp is for chain block and hoist usage and using as a lifting clamp.

■FEATURES

- Beam clamp fixed to H & I shaped steel is optimal and can be hook chain blocks and wheels.
- Beam clamp is used as a connecting clamp to beams at factories and building sights.
- Beam clamp can be easily fixed or released by turning the screw.



■EXAMPLES OF USE





■SPECIFICATIONS･DIMENSIONS TABLE

(Unit:mm)

Item No.	Rated capacity (ton)	W1	Applicable beam width W2	H	T	Applicable beam thickness t	B	d	ℓ	S	Weight (kg)
SBC 1	1	320	75～200	230	74	8～17	24	14	56	14	4.7
SBC 2	2	360	100～250	300	99	8～20	31	20	80	14	8.3
SBC 3	3	430	150～300	360	127	9～25	39	24	96	17	17
SBC 5	5	450	150～300	390	157	10～35	45	30	120	17	24

SAFETY BELT CLAMP



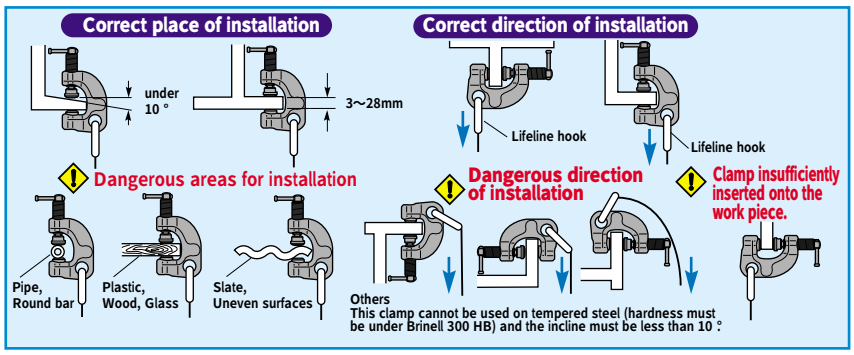
SSCC 0.5

Clamp designed for use with a Safety belt (Clamp for preventing accidental falling)

■FEATURES

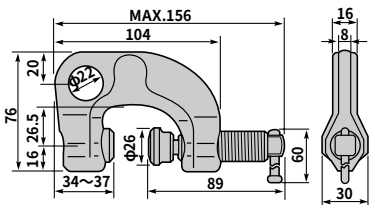
- A positive clamping force is generated with the screw cam (spherical universal designed) at no load and even when vibrations occur during operation.
- The clamping force increases in proportion to the weight of the load.
- The main body is made by die-forging of special alloy steels in one piece, which is optimally tempered for maximum strength and durability.
- High-frequency quenching of die-forged special alloy steels gives greater durability to the cam.
- The cam and the pad can be easily replaced.

■EXAMPLES OF USE



■SPECIFICATIONS

Item No.	Maximum load (kg)	Jaw opening (mm)	Weight (kg)	Remarks
SSCC0.5	160	3～28	0.6	



(Unit:mm)