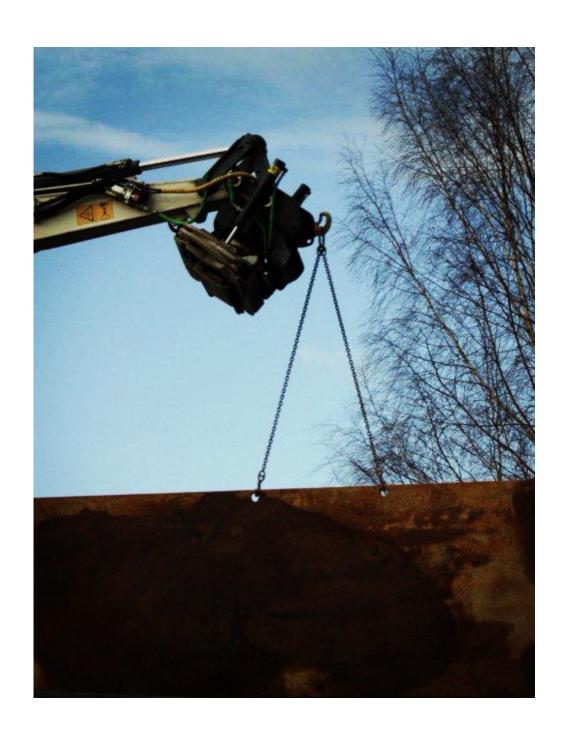


**SAFETY HOOKS SWEDEN** 







## ABOUT THE COMPANY

## PEJO WELD ON BUCKET HOOK

Pejo AB is located 100 km south of Stockholm, in Nyköping, Sweden.

For more than 20 years Pejo AB has been one of the leading manufacturers of safety hooks. The Pejo hook, through its reliability has come to be one of the most used safety hooks in the world.

Pejo AB is owned by the Feat Group, Italy, a company group specialized in the production of closed die hot forged steel.









C Type



U Type





# PEJO SAFETY HOOK TYPE C

## PEJO SAFETY HOOK TYPE U



The Pejo Safety Hook type C is mainly recommended for large excavators but is also suitable for heavy lifts within the industrial sector.

The shape of the C-type hook enables it to sustain load in both directions and make it possible to perform lifting operations even if the safety latch is broken.

With the C-type hook it is possible to invert the bucket while lifting without the sling escaping. Regardless of the position of the bucket, the lifting device remains in the hook with a 5-fold safety without stressing the lock.

Both the C- and U-type Pejo Hook can be welded onto the bucket.



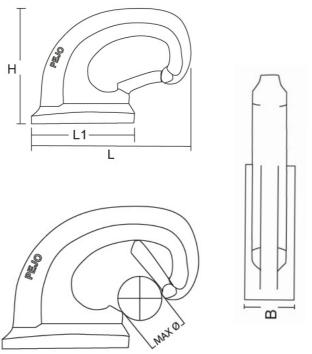
The Pejo Safety Hook type U is recommended for smaller excavators, wheel loaders and front loaders.

The hook holds a 5-fold safety in both pulling directions. The simple and handy lock facilitates the connection and disconnection of lifting devices and allows the sling to move easily and safely into the hook room.

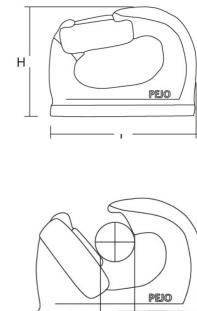
This hook is recognized as one of the best choices for small excavators.

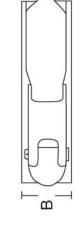
Both the C- and U-type Pejo Hook can be welded onto the bucket .

Type C Order No	Ton Max load	L mm	L1 mm	H mm	B mm	Ø mm	Throat mm
C201	1,0	105	67	76	30	21	4
C202	2,0	130	83	93	35	25	4
C203	3,0	133	84	100	35	25	6
C204	4,0	177	110	125	42	38	6
C205	5,0	185	113	133	44	40	6
C206	6,0	198	120	141	50	40	6
C208	8,0	250	150	170	60	45	8
C210	10,0	255	160	175	70	50	8
C215	18,0	290	170	190	80	50	10



Type U Order No	Ton Max load	L mm	L1 mm	H mm	B mm	Ø mm	Throat mm
U200 U201	1,0	105	67	76	30	21	4
U202	2,0 3,0	130 133	83 84	93 100	35 35	25 25	4 6
U203 U204	4,0 5,0 6,0	177 185 198	110 113 120	125 133 141	42 44 50	38 40 40	6 6 6
U206 U208	8,0 10,0 18,0	250 255 290	150 160 170	170 175 190	60 70 80	45 50 50	8 8 10









# PRODUCING THE PEJO HOOK

#### **Material**

In the production of our hooks we use alloy steel that delivers excellent quality features such as:

- High tensile strength, for top Working Load Limit with a safety factor of five times WLL.
- Resilience values rated for use in low temperature environment; -40°C in full safety!
- -Long lifespan of the hook.
- -Full compatibility with Chain Grade 80 slings.



### **Forging**

The production process is fully controlled from the beginning, starting from drawing performed with AutoCad© to the quality check on the forged part.

The Quality System ISO 9002 certified by BVQI ensures top level production standards.



#### **Heat Treatment**

The hooks are specially treated through quenching and tempering in order to ensure maximum lifting performance.



# Machining, painting and assembling

All machining and assembling operations are carried out by experienced personnel to ensure an extremely safe product.

The hooks can be delivered unpainted or powder coated in yellow.



### **Delivery**

Welding and lifting instructions are enclosed with each delivery.

The various sizes of hooks are continously kept in stock ensuring short delivery times.



## **Spare parts**

We provide spare parts for our hooks in form of safety latch kits.











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