

Pipe Tools





Pipe Roller

The Pipe Roller is an ideal tool for easy and safe manual movement of pipes. This product clamps itself around the pipe wall and when force is applied on the long lever arm, the pipe will start to roll.

The rotating head prevents sudden movements of the Pipe Roller when the pipe starts to roll, reducing the risks of injuries significantly. The handguard avoids contact between your hand and the pipe. In combination with the handgrip on the rotating head, it allows the Pipe Roller to be used safely. The pin protectors on the pins protect the pipe and coating from damage.



Pipe Roller in use

Availiable sizes:



Pipe Roller large, medium and small

Pipe Roller	Weight	Length	WT range rotating head
	[kg]	[mm]	[mm]
PR small	4,3	500	3-25 / 25-50
PR medium	5,3	840	3-25 / 25-50
PR large	7	1200	25-50
Pipe Roller	Weight	Length	WT range rotating head
	[lbs]	[inch]	[inch]
PR small	9.5	19.7	0.12-0.98 / 0.98-1.97
PR medium	11.7	33.1	0.12-0.98 / 0.98-1.97
PR large	15.4	47.2	0.98-1.97



Pipe Clamp in use



Pipe Clamp with coating protection

Pipe Clamp

The Pipe Clamp provides extra safety during storage of pipes. By keeping the bottom row of pipes together with the Pipe Clamp, movement of pipes in the stack is prevented. The Pipe Clamp is a good additional measure to use at any pipe yard for enhancing the safety of employees.

The Standard Pipe Clamp is available with different jaw openings to comply with your specific wall thickness range. Customized designs are possible. Exchangeable coating protection sleeves can be added on the Pipe Clamp as an extra option.

Choosing for the Pipe Clamp, means choosing for a calculated design, supported by storage advice for your particular situation. This eliminates risks and uncertainties. Each Pipe Clamp has a unique number and comes with a test certificate.

Maximum load Standard Pipe Clamp = 40 kN

PIPE TOOLS





Pipe Hook Premium in use

Pipe Hook

We offer two types of Pipe Hooks. All our hooks are ideally shaped for horizontal lifting and transporting of steel and concrete coated pipes. Together with the correct lifting angle, the Pipe Hooks ensure an equal spreading of forces to prevent point loads on the bevel. The design for both Standard and Premium Hook is compact with a relatively low own weight and a high lifting capacity for heavy loads.

The inner surface is equipped with a special nylon or aluminum inlay to preserve the quality of the bevelled pipe-end.

- The Pipe Hooks are designed according to the highest European quality standards and Euronorm: NEN-EN-13155
- Each Pipe Hook comes with a certificate
- Spare inlay parts are available separately
- The Pipe Hooks can be customized for different loads and wall thicknesses

Pipe Hook Standard

The Pipe Hook Standard is developed for easy and efficient hoisting of tubes and pipes. A pair of hooks can be mounted on a crane with lifting cables. This safe handling tool is available in a variety of sizes.



Pipe Hook Standard in use

Pipe Hook	Weight	Weight	Max. load per set	Max. load per set
	[kg]	[lbs]	(2 pcs.) [ton]	(2 pcs.) [US ton]
РН04	3,5	7.7	4 Ton per set	4.4 US Ton per set
РН08	6,5	14.3	8 Ton per set	8.8 US Ton per set
РН12	8	17.6	12 Ton per set	13.2 US Ton per set
РН20	12	26.5	20 Ton per set	22 US Ton per set

Pipe Hook Premium

The Pipe Hook Premium offers some additional advantages. The premium model comes with matching certified shackles, adjusted to the lifting capacity of the hook. The handgrip and rope shackle ensure easy handling and steering from the ground. Optionally the Shackle Protector and PU Protection Sleeves can be added to prevent any contact with the bevelled pipe-end, cut-back area or coating layer.

Pipe Hook	Weight [kg]	Weight [lbs]	Max. load per set (2 pcs.) [ton]	Max. load per set (2 pcs.) [US ton]
PH05 PH10 PH20 PH30 PH60	7 10 14 19 32	15.4 22 30.9 41.9 70.5	5 Ton per set 10 Ton per set 20 Ton per set 30 Ton per set 60 Ton per set	5.5 US Ton per set 11 US Ton per set 22 US Ton per set 33 US Ton per set 66 US Ton per set



Pipe Hook Premium with PU Protection Sleeves, Pipe Hook box, Shackle and Shackle Protector



Webshop Sales Office Manufacturing Facility Line pipe Logistics R&D Center

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