

## NL-U Steel pipe lifting clamp



Possibility to lift pipes with an offset center of gravity (max deviation 15°)



Declaration of conformity

2006/42/EC manufactured according to Directive

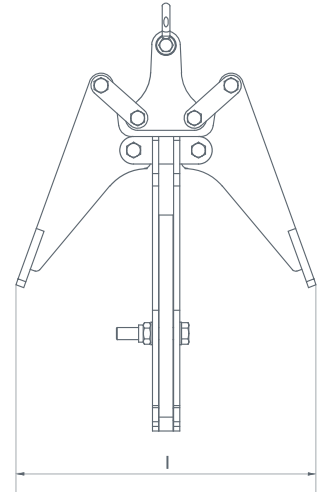
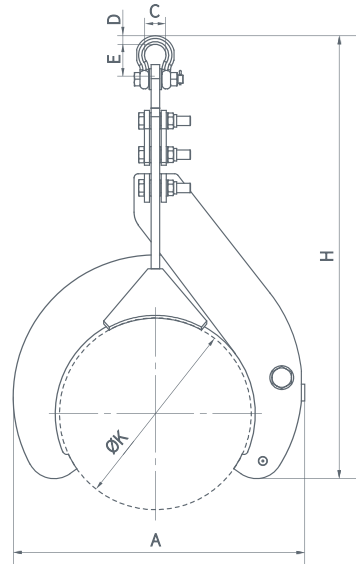
EN 13155 meets the Standard

-20 +100°C working temperature

16 000 max. working cycles

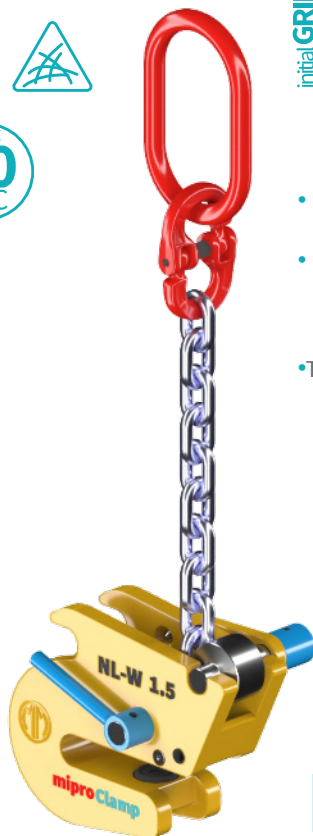
100% strength test according to PN-EN 13155

Made in EU



Code	WLL [kg]	Gripping range ØK [mm]	Dimensions [mm]						Mass [kg]
			A	H	C	D	E	I	
NL-U 2.3	2 300	473 - 695	880	49,5	20,5	70	740	100	

## NL-W Clamp for I-beams



initial GRIP



Declaration of conformity

2006/42/EC manufactured according to Directive

EN 13155 meets the Standard

-20 +100°C working temperature

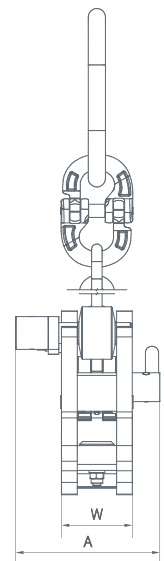
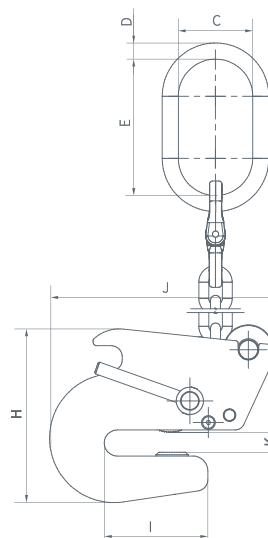
16 000 max. working cycles

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- The minimum load on the handle is 10% of the lifting capacity
- The handle is designed to be rotated and transport I-sections, type IPE, HEB and HEA
- The maximum hardness of the lifted material is 20 HRC



Code	WLL [kg]	Gripping range K [mm]	Dimensions [mm]								Mass [kg]
			A	W	H	I	J	C	D	E	
NL-W 1.5	1 500	6 - 16	110	54	140	84	183	60	13	110	6