

PP Pile pulling clamps

Working load limit (WLL) 3000 - 8000 kg

The PP pile pulling clamps are designed to pull out driven piles or trench shielding. The clamps have a narrow opening and a deep slot to ensure that the pile is gripped firmly. It is extremely difficult to determine the forces required to pull out driven piles, so it is recommended that a load indicator is used to ensure the WLL of the clamp is not exceeded.

The PP clamp is supplied as standard with a double locking mechanism to ensure that the clamp remains locked on and cannot become unlocked during the extraction of the pile.

Product group: I2



INFO

Shackles are not included on PP clamps.



Technical data PP

Model	Art.-No.	WLL kg	Jaw capacity mm	Throat depth mm	Weight kg
PP3	N51502418	3000	0 - 16	147	12
PP8	N51502416	8000	0 - 30	194	28

Dimensions PP

Model	PP3	PP8
A, mm	224	294
B, mm	325	445
Ø C, mm	20	30
D, mm	88	109
E, mm	147	194
F, mm	25	42
G, mm	123	146
H, mm	60	72
I, mm	20	25
J, mm	18	26

