

WARNING

DO NOT EXCEED WORKING LOAD LIMIT.

USE ONLY G80 & G100 COMPATIBLE COMPONENTS FOR OVERHEAD LIFTING.

**Safe Lifters**

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Concrete Pipe Clamp**Concrete pipe lifting clamp**

Lifting gear for the vertical transport of concrete pipe and culverts must be very versatile. Most important, it must be absolutely safe and easy to handle under even the harshest conditions. The SLPC73 concrete pipe lifting gear meets all these requirements. It is a three-legged lifting system for the safe and non-marring transport of concrete pipes up to a diameter of \varnothing 2000 mm and a load of up to 3 t. The jaw capacity is designed for concrete pipe thicknesses from 40 - 220 mm. Attachment and removal of the clamps can be done easily due to the handles that have been incorporated into each clamp.

- solid construction
- type-tested 4 to 1 against breakage
- simple and safe handling
- large jaw capacity
- for heavy duty use
- lightweight design
- service-friendly

Model	Capacity t	Jaw capacity Z mm	Mouth depth E mm	Pressure line F mm	Weight** kg	A mm	B mm	\varnothing C mm	D mm
SLPC73 1,5/120	1,5	40 - 120	165	100	10,3	135	75	18	180
SLPC73 3,0/180 TM-N	3,0	50 - 180	245	175	24,9	180	100	26	310
SLPC73 3,0/220 TM-N	3,0	90 - 220	245	175	26,3	180	100	26	310

**per clamp

For concrete pipes according to DIN 4034.

Lifting gear for concrete pipe up to a diameter of \varnothing 3000 mm available upon request

