

Pipe Suspension Grab

Product information



Indispensable pipe suspension grab for transport and pipe laying.

Reliable, no accidents, no damages.

Contact surface of clamp is steel/serrated.

- Gripping depth extended from 220 mm to 260 mm.
- Clamping range 90-200 mm (with rubber coating 50-150 mm).
- Simple and fast adjustment of the clamping range via threaded spindle.
- Gripping surfaces are grooved to prevent load slip.
- Rubber-lined clamps on request.
- Type 200D for prefabricated manholes according to DIN 4032 Part 1 with socket end for axial seal.
- Can also be used acc. to DIN 4032 Part 2.
- Other Wimag types according to DIN 4032 Part 2.
- Can be delivered with longer chains.

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Material: Clamp made of hollow sections, therefore torsion resistant and very light. Highstrength chains DIN 5687-5.

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Technical data

Part code	Code	WLL (metric) tonnes	Jaw width in	Number of clamps	Manhole inside dia. m	Chain length m	Weight lb
655600101200020	RSV 1	1	1.57-4.72	2	0.4-2.0	1.5	46.3
655600150000020	RSV 1,5	1.5	1.57-4.72	3	0.4-2.0	1,5	68.34
655600300000020	RSV 3/230	3	3.54-9.06	3	0.4-2.0	1,6	119.05
655600300000020	RSV 3	3	1.97-7.09	3	0.4-2.0	1,6	121.25
655600300000020	RSVL 3/230	3	3.54-9.06	3	0.4-3.0	2,2	127.87
655600300000020	RSV 3/200 D	3	3.54-7.87	3	0.4-2.0	1,6	152.12
655600300000020	RSVL 3/200 D	3	3.54-7.87	3	0.4-3.0	2,2	160.94