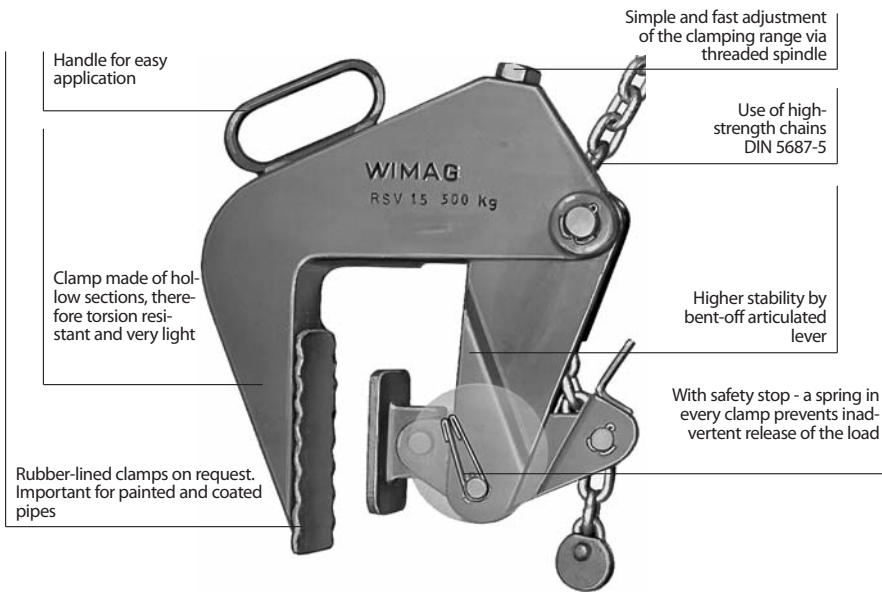


PIPE SUSPENSION GRAB



The Original For Your Safety . . .

Only an original WIMAG pipe suspension grab can provide all advantages:

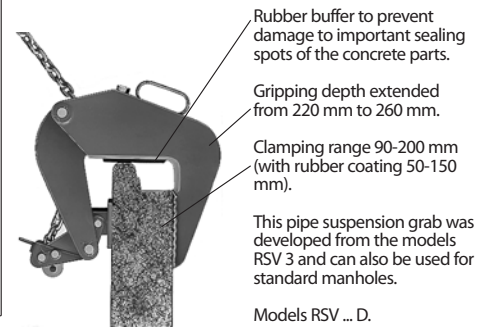


Problem:

The handling of prefabricated manholes according to **DIN 4034 Part 1** with socket end for axial seal.

Solution:

The WIMAG pipe suspension grab RSV ... D offering the following advantages:



A rubber-coated pipe suspension grab is needed for smooth, painted or coated manholes!

Order No.	Model	Carrying Capacity kg	Number Of Clamps	Contact Surface Of Clamps	Clamping Range mm	Manhole Inside Diameter m	Chain Length m	Weight Approx. kg
Pipe suspension grabs for manholes according to DIN 4034 Part 2								
110 010	RSV 1,5	1.500	3	steel/serrated	40 - 120	0,4 - 2,0	1,50	31
110 011	RSVL 1,5	1.500	3	steel/serrated	40 - 120	0,4 - 3,0	2,00	33
110 020	RSVG 1,5	1.500	3	rubber-coated	0 - 70	0,4 - 2,0	1,50	34
110 510	RSV 3	3.000	3	steel/serrated	50 - 180	0,4 - 2,0	1,60	55
110 511	RSVL 3	3.000	3	steel/serrated	50 - 180	0,4 - 3,0	2,20	58
110 520	RSVG 3	3.000	3	rubber-coated	0 - 130	0,4 - 2,0	1,60	55
110 530	RSV 3/230	3.000	3	steel/serrated	90 - 230	0,4 - 2,0	1,60	54
110 531	RSVL 3/230	3.000	3	steel/serrated	90 - 230	0,4 - 3,0	2,20	58
110 540	RSVG 3/180	3.000	3	rubber-coated	50 - 180	0,4 - 2,0	1,60	56
110 110	RSVE 0,5	500	1	steel/serrated	40 - 120	-	0,80	10
110 610	RSVE 1	1.000	1	steel/serrated	50 - 180	-	0,80	17
110 210	RSV 1	1.000	2	steel/serrated	40 - 120	0,4 - 2,0	1,50	21
110 710	RSV 2	2.000	2	steel/serrated	50 - 180	0,4 - 2,0	1,60	33
110 850	RSVTL 4	4.000	4	steel/serrated	50 - 180	1,0 - 3,0	2,20	85
Pipe suspension grabs for manholes according to DIN 4034 Part 1 and 2								
110 515	RSV 3/200 D	3.000	3	steel/serrated	90 - 200	0,4 - 2,0	1,60	69
110 516	RSVL 3/200 D	3.000	3	steel/serrated	90 - 200	0,4 - 3,0	2,20	73