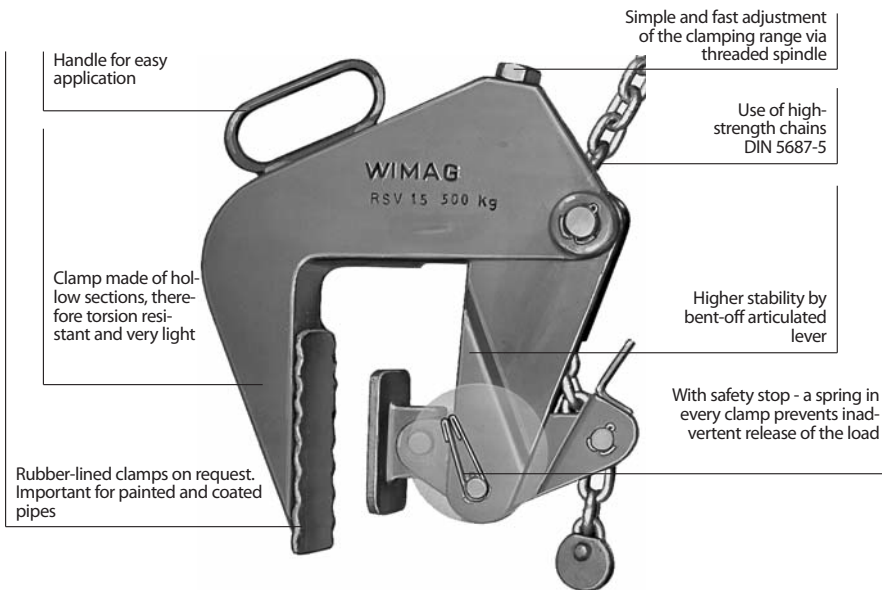


### PIPE SUSPENSION GRAB



**The Original For Your Safety . . .**

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

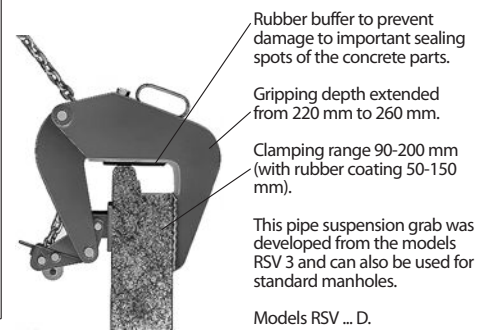


**Problem:**

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
<b>Pipe suspension grabs for manholes according to DIN 4034 Part 2</b>								
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
<b>Pipe suspension grabs for manholes according to DIN 4034 Part 1 and 2</b>								
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