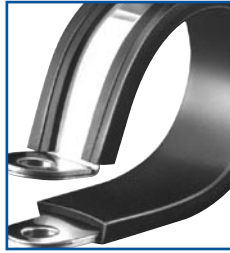


# RETAINING PRODUCTS

## Retaining Clips Rubber Lined

### NORMAFIX®

RSGU - (Type 1) to DIN 3016 provide the perfect vibration dampening support for hoses, cables, pipes etc. Available with a 6mm or 10mm mounting hole, to suit different applications.



Band Width	Part Number	Clamping Range (mm)	W1 Mild Steel Zinc Plated Rubber Sleeve	W5 All Stained Steel 1.4401
15.0	RSGU1-4/15-1	4	●	
15.0	RSGU1-6/15-1	6	●	●
15.0	RSGU1-9/15-1	9	●	●
15.0	RSGU1-10/15-1	10	●	●
15.0	RSGU1-12/15-1	12	●	●
15.0	RSGU1-13/15-1	13	●	●
15.0	RSGU1-15/15-1	15	●	●
15.0	RSGU1-16/15-1	16	●	●
15.0	RSGU1-18/15-1	18	●	●
15.0	RSGU1-19/15-1	19	●	●
15.0	RSGU1-20/15-1	20	●	●
15.0	RSGU1-22/15-1	22	●	●
15.0	RSGU1-25/15-1	25	●	●
15.0	RSGU1-27/15-1	27	●	●
15.0	RSGU1-29/15-1	29	●	●
15.0	RSGU1-32/15-1	32	●	●
15.0	RSGU1-35/15-1	35	●	●
15.0	RSGU1-38/15-1	38	●	●
15.0	RSGU1-40/15-1	40	●	●
15.0	RSGU1-45/15-1	45	●	●
15.0	RSGU1-48/15-1	48	●	●
15.0	RSGU1-50/15-1	50	●	●
15.0	RSGU1-55/15-1	55	●	●
15.0	RSGU1-57/15-1	57	●	●
15.0	RSGU1-60/15-1	60	●	●
15.0	RSGU1-64/15-1	64	●	●
15.0	RSGU1-66/15-1	66	●	●
15.0	RSGU1-76/15-1	76	●	●

● = Available

### RLGU - to DIN 3016

12mm Bandwidth, 6mm mounting hole and EPDM rubber lining. A variation of Type 1 but without reinforced band ends and therefore suitable for use in applications submitted to only slight mechanical loads, for example, the fastening of cables.

Band Width	Part Number	Clamping Range (mm)	W1 Mild Steel Zinc Plated Trade Packs
12.0	RLGU1-6/12-1	6	●
12.0	RLGU1-9/12-1	9	●
12.0	RLGU1-10/12-1	10	●
12.0	RLGU1-12/12-1	12	●
12.0	RLGU1-13/12-1	13	●
12.0	RLGU1-15/12-1	15	●
12.0	RLGU1-16/12-1	16	●
12.0	RLGU1-18/12-1	18	●
12.0	RLGU1-19/12-1	19	●
12.0	RLGU1-20/12-1	20	●
12.0	RLGU1-22/12-1	22	●
12.0	RLGU1-25/12-1	25	●
12.0	RLGU1-27/12-1	27	●
12.0	RLGU1-29/12-1	29	●
12.0	RLGU1-32/12-1	32	●
12.0	RLGU1-35/12-1	35	●
12.0	RLGU1-38/12-1	38	●
12.0	RLGU1-40/12-1	40	●
12.0	RLGU1-45/12-1	45	●



### LIGHT DUTY - large hole 16mm Bandwidth

10mm mounting hole and EPDM rubber lining. A variation of Type 1 but without reinforced band ends and suitable for large mount studs as used in some equipment applications.

Band Width	Part Number	Clamping Range (mm)	W1 Mild Steel Construction
16.0	RSGU1-0616/10-1W	6	●
16.0	RSGU1-0916/10-1W	9	●
16.0	RSGU1-1016/10-1W	10	●
16.0	RSGU1-1316/10-1W	13	●
16.0	RSGU1-1516/10-1W	15	●
16.0	RSGU1-1616/10-1W	16	●
16.0	RSGU1-1816/10-1W	18	●
16.0	RSGU1-1916/10-1W	19	●
16.0	RSGU1-2016/10-1W	20	●
16.0	RSGU1-2216/10-1W	22	●
16.0	RSGU1-2516/10-1W	25	●
16.0	RSGU1-2716/10-1W	27	●
16.0	RSGU1-2916/10-1W	29	●
16.0	RSGU1-3216/10-1W	32	●
16.0	RSGU1-3516/10-1W	35	●
16.0	RSGU1-3816/10-1W	38	●
16.0	RSGU1-5116/10-1W	51	●

\*Also available in larger sizes and stainless steel to order



## Heavy Duty Retaining Clips



### NORMAFIX®

For the demanding applications where a high strength clamp is required, for example, mining and earth moving equipment.

Band Width	Part Number	Clamping Range (mm)	W1 Galvanised
<b>19mm BANDWIDTH</b>			
19.0	RSGU1-101019W1	10	●
19.0	RSGU1-131019W1	13	●
19.0	RSGU1-141019W1	14	●
19.0	RSGU1-161019W1	16	●
19.0	RSGU1-181019W1	18	●
19.0	RSGU1-191019W1	19	●
19.0	RSGU1-221019W1	22	●
19.0	RSGU1-251019W1	25	●
<b>25mm BANDWIDTH</b>			
25.0	RSGU1-271325W1	27	●
25.0	RSGU1-321325W1	32	●
25.0	RSGU1-381325W1	38	●
25.0	RSGU1-511325W1	51	●
25.0	RSGU1-571325W1	57	●
25.0	RSGU1-641325W1	64	●
25.0	RSGU1-731325W1	73	●

\*Additional sizes available to order



\*Larger sizes available to order