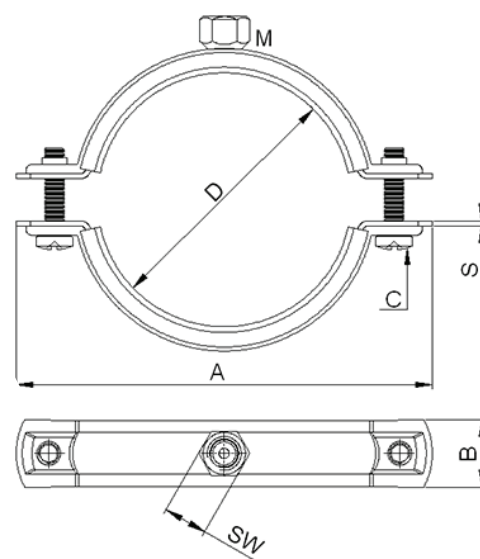
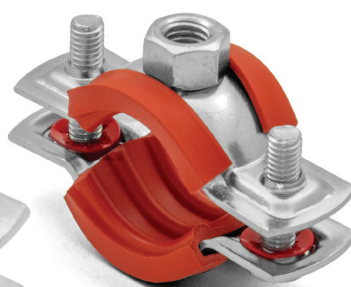
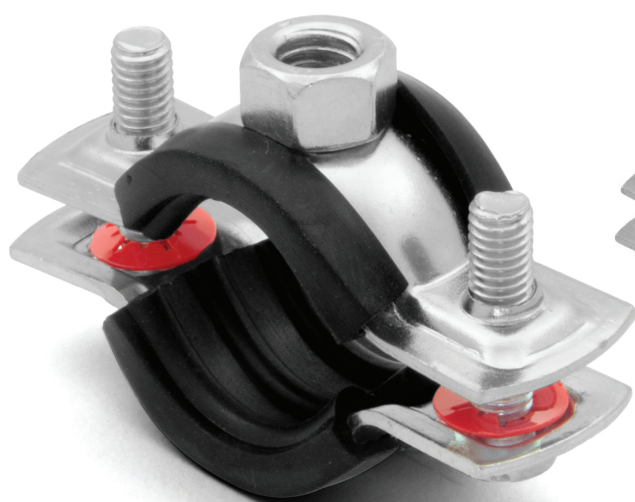


DG5 Pipe Clamp with Rubber Nut

Pipe Clamps

- Pipe clamps or pipe fixings are best described as a support mechanism for suspended pipes, either horizontal top or vertical adjacent to a surface.
 - They are vital to ensure that all pipes are securely fixed and also allow any pipe movement or expansion that may occur.
 - Pipe fixing failure can cause significant and costly damage to a building so it is important to do it correctly.
 - Standard clamps are typically secured using two screws, one on each side of the clamp. They can be with or without a primer depending on the application.
 - Standard clamps work by fixing two screws, one on each side of the clamp. Red washers are placed to prevent screws from slipping during the assembly process.
- 1- Rubber profile with double locking screw and low PAH content ZEK 01.04-08, category 2
 - 2- High strength and breaking load values on slopes, designed with your safety in mind.
 - 3- Time-saving, easy and fast assembly features
 - 4- Low values in hazardous PAH chemicals – protects people and the environment.
 - 5- The plastic washer attached to the Locking Screw prevents the screw from being lost.
 - 6- Zinc (Cr + 3) coated. (min. 5-10µm)
 - 7- Sound insulation complies with DIN 4109.
 - 8- EPDM rubber is used for sound insulation.
 - 9- Profile temperature resistance is between -50°C and 110°C.
 - 10- Profile hardness is Shore (A) 50 ± 5



Box content

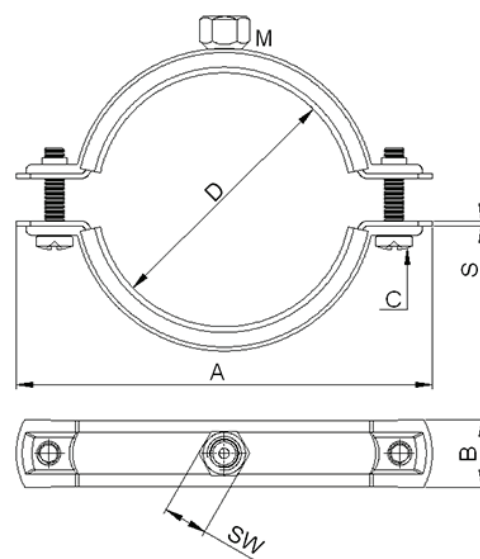
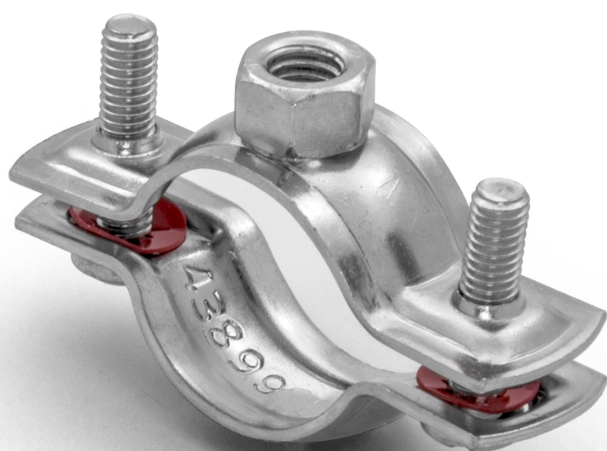
Product Code	Size (D)		Boss (M)	Width (B*S) *Thickness	Connection Screw (C)	(A)	(SW)	Max.Recom. Load,N
	mm	inch						
BRD5W1-012015-01EP01	12-15	1/4"	M8	20*1.5	M6*25	57.5	SW13	1000
BRD5W1-015019-01EP01	15-19	3/8"	M8	20*1.5	M6*25	61.5	SW13	1000
BRD5W1-020025-01EP01	20-25	1/2"	M8	20*1.5	M6*25	67.0	SW13	1000
BRD5W1-025030-01EP01	25-30	3/4"	M8	20*1.5	M6*25	72.3	SW13	1000
BRD5W1-031037-01EP01	31-37	1"	M8	20*1.5	M6*25	79.3	SW13	1000
BRD5W1-038044-01EP01	38-44	1 1/4"	M8	20*1.5	M6*25	86.0	SW13	1000
BRD5W1-045052-01EP01	45-52	1 1/2"	M8	20*1.5	M6*25	94.3	SW13	1000
BRD5W1-053058-01EP01	53-58	-	M8	20*1.5	M6*25	101.3	SW13	1000
BRD5W1-059065-01EP01	59-65	2"	M8	20*1.5	M6*25	108.6	SW13	1000
BRD5W1-067074-02EP01	67-74	-	M10	25*1.5	M6*25	124.0	SW17	1500
BRD5W1-074080-02EP01	74-80	2 1/2"	M10	25*1.5	M6*25	130.5	SW17	1500
BRD5W1-082092-02EP01	82-92	3"	M10	25*1.5	M6*30	141.5	SW17	1500
BRD5W1-090102-02EP01	90-102	-	M10	25*1.5	M6*30	151.0	SW17	1500
BRD5W1-108118-02EP01	108-118	4"	M10	25*1.5	M6*30	168.0	SW17	1500
BRD5W1-120130-02EP01	120-130	-	M10	25*1.5	M6*30	181.0	SW17	1500
BRD5W1-132142-02EP01	132-142	5"	M10	25*1.5	M6*30	193.0	SW17	1500
BRD5W1-159169-02EP01	159-169	6"	M10	25*1.5	M6*30	220.0	SW17	1500

DG5 Pipe Clamp without Rubber

Pipe Clamps

- Pipe clamps or pipe fixings are best described as a support mechanism for suspended pipes, either horizontal top or vertical adjacent to a surface.
- They are vital to ensure that all pipes are securely fixed and also allow any pipe movement or expansion that may occur.
- Pipe fixing failure can cause significant and costly damage to a building so it is important to do it correctly.
- Standard clamps are typically secured using two screws, one on each side of the clamp. They can be with or without a primer depending on the application.
- Standard clamps work by fixing two screws, one on each side of the clamp. Red washers are placed to prevent screws from slipping during the assembly process.

- 1- Rubber profile with double locking screw and low PAH content ZEK 01.04-08, category 2
- 2- High strength and breaking load values on slopes, designed with your safety in mind.
- 3- Time-saving, easy and fast assembly features
- 4- Low values in hazardous PAH chemicals – protects people and the environment.
- 5- The plastic washer attached to the Locking Screw prevents the screw from being lost.
- 6- Zinc (Cr + 3) coated. (min. 5-10µm)
- 7- Sound insulation complies with DIN 4109.
- 8- EPDM rubber is used for sound insulation.
- 9- Profile temperature resistance is between -50°C and 110°C.
- 10- Profile hardness is Shore (A) 50 ± 5



Box content

Product Code	Size (D)		Boss (M)	Width (B*S) *Thickness	Connection Screw (C)	(A)	(SW)	Max.Recom. Load,N
	mm	inch						
BRD5W1-016020-01UL01	16-20	3/8"	M8	20*1.5	M6*25	57.5	SW13	1000
BRD5W1-020025-01UL01	20-25	1/2"	M8	20*1.5	M6*25	61.5	SW13	1000
BRD5W1-025031-01UL01	25-31	3/4"	M8	20*1.5	M6*25	67.0	SW13	1000
BRD5W1-030036-01UL01	30-36	1"	M8	20*1.5	M6*25	72.3	SW13	1000
BRD5W1-037044-01UL01	37-44	1 1/4"	M8	20*1.5	M6*25	79.3	SW13	1000
BRD5W1-044050-01UL01	44-50	1 1/2"	M8	20*1.5	M6*25	86.0	SW13	1000
BRD5W1-052058-01UL01	52-58	-	M8	20*1.5	M6*25	94.3	SW13	1000
BRD5W1-059065-01UL01	59-65	2"	M8	20*1.5	M6*25	101.3	SW13	1000
BRD5W1-065072-02UL01	65-72	-	M10	20*1.5	M6*25	108.6	SW13	1000
BRD5W1-074080-02UL01	74-80	2 1/2"	M10	25*1.5	M6*25	124.0	SW17	1500
BRD5W1-080088-02UL01	80-88	3"	M10	25*1.5	M6*25	130.5	SW17	1500
BRD5W1-090100-02UL01	90-100	-	M10	25*1.5	M6*30	141.5	SW17	1500
BRD5W1-094108-02UL01	94-108	4"	M10	25*1.5	M6*30	151.0	SW17	1500
BRD5W1-115125-02UL01	115-125	-	M10	25*1.5	M6*30	168.0	SW17	1500
BRD5W1-124137-02UL01	124-137	-	M10	25*1.5	M6*30	181.0	SW17	1500
BRD5W1-137146-02UL01	137-146	5"	M10	25*1.5	M6*30	193.0	SW17	1500
BRD5W1-165175-02UL01	165-175	6"	M10	25*1.5	M6*30	220.0	SW17	1500