

PIPE HANGERS



ROYALE EXPORT

Serving Clients Globally



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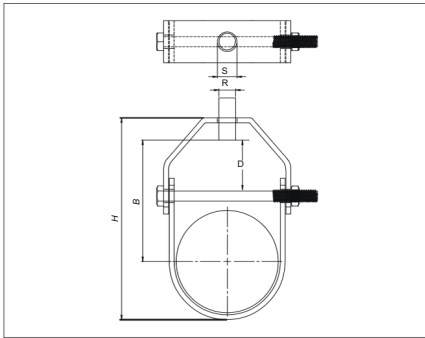
Mail:

info.royaleexport@gmail.com



Website:

royaleexport.com



MATERIAL:

Mild Steel. Also other materials can be provided on request

FINISH AVAILABLE:

Electro-Galvanized.

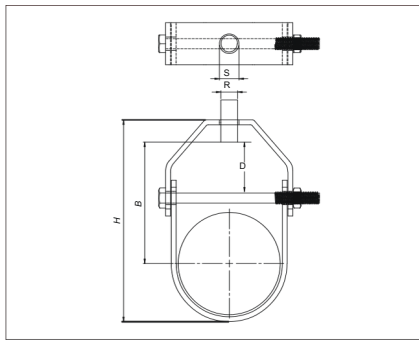
MAXIMUM TEMPERATURE:

343°C(650°F)

Approval:



Product Code	Nominal Pipe Size	DN (mm)	Pipe OD (mm)	Height H (mm)	Top Hole Dia. S (mm)	Hanger Rod Size R (mm)	Cross Bolt Dia. CRD (mm)	Max Load (kg)
RECLH00ULE0022	1/2"	DN15	21.3	68	11	M10	M8	350
RECLH00UFE0027	3/4"	DN20	26.7	72	11	M10	M8	350
RECLH00UFE0034	1"	DN25	33.4	76	11	M10	M8	350
RECLH00UFE0042	1 1/4"	DN32	42.1	87	11	M10	M8	350
RECLH00UFE0048	1 1/2"	DN40	48.2	97	11	M10	M8	350
RECLH00UFE0060	2"	DN50	60.3	114	11	M10	M8	350
RECLH00UFE0073	2 1/2"	DN65	73	142	13	M12	M10	780
RECLH00UFE0089	3"	DN80	88.9	165	13	M12	M10	780
RECLH00UFE0114	4"	DN100	114.3	202	13	M12	M10	780
RECLH00UFE0141	5"	DN125	141.3	236	13	M12	M12	1250
RECLH00UFE0168	6"	DN150	168.3	278	13	M12	M12	1250
RECLH00UFE0219	8"	DN200	219.1	338	13	M12	M12	2100

**MATERIAL:**

Mild Steel. Also other materials can be provided on request

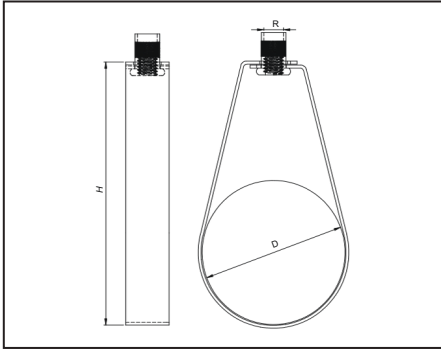
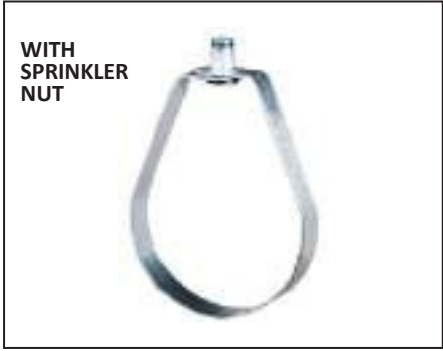
MAXIMUM TEMPERATURE:

343°C(650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake & Epoxy Coated.

Product Code	Nominal Size (Inch)	DN (mm)	Pipe OD (mm)	Height H (mm)	Top Hole Dia. S (mm)	Hanger Rod Size R (mm)	Cross Bolt Dia. (CRD)	Max Load (kg)
RECLH0000E0022	½"	DN15	21.3	68	11	M10	M8	350
RECLH0000E0027	¾"	DN20	26.7	72	11	M10	M8	350
RECLH0000E0034	1"	DN25	33.4	76	11	M10	M8	350
RECLH0000E0042	1¼"	DN32	42.1	87	11	M10	M8	350
RECLH0000E0048	1½"	DN40	48.2	97	11	M10	M8	350
RECLH0000E0060	2"	DN50	60.3	114	11	M10	M8	350
RECLH0000E0073	2½"	DN65	73	142	13	M12	M10	780
RECLH0000E0089	3"	DN80	88.9	165	13	M12	M10	780
RECLH0000E0114	4"	DN100	114.3	202	13	M12	M10	780
RECLH0000E0141	5"	DN125	141.3	236	13	M12	M12	1250
RECLH0000E0168	6"	DN150	168.3	278	13	M12	M12	1250
RECLH0000E0219	8"	DN200	219.1	338	13	M12	M12	2100
RECLH0000E0273	10"	DN250	273.1	419	17	M16	M16	2100
RECLH0000E0323	12"	DN300	323.8	490	21	M20	M20	2100
RECLH0000E0356	14"	DN350	355.6	556	21	M20	M20	3800
RECLH0000E0406	16"	DN400	406.4	610	25	M24	M20	3800
RECLH0000E0457	18"	DN450	457.2	675	25	M24	M24	4000
RECLH0000E0508	20"	DN500	508	715	32	M30	M24	4000
RECLH0000E0610	24"	DN600	609.6	850	32	M30	M24	9400
RECLH0000E0762	30"	DN750	762	995	32	M30	M24	9400



MATERIAL:
Mild Steel. Also other materials can be provided on request

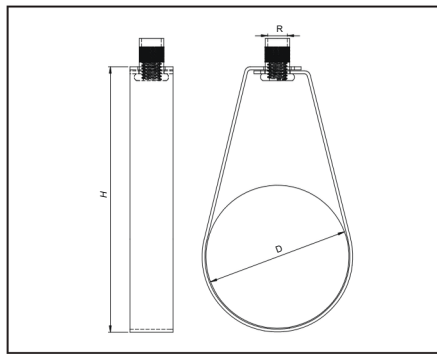
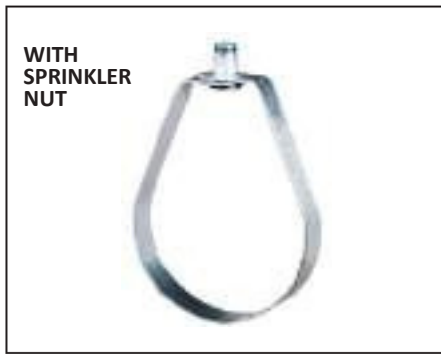
APPROVALS:



MAXIMUM TEMPERATURE:
343°C(650°F)

FINISH AVAILABLE:
Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake & Epoxy Coated.

Product Code	Nominal Size (Inch)	Pipe Size (DN mm)	Pipe OD (mm) D	Height H (mm)	Hanger Rod Size R (mm)	Max Load (kg)
RESPHN0UFE0027	¾”	DN20	26.7	61	M10	220
RESPHN0UFE0034	1”	DN25	33.4	70	M10	220
RESPHN0UFE0042	1¼”	DN32	42.1	78	M10	220
RESPHN0UFE0048	1½”	DN40	48.2	84	M10	220
RESPHN0UFE0060	2”	DN50	60.3	102	M10	220
RESPHN0UFE0073	2½”	DN65	73	118	M10	300
RESPHN0UFE0089	3”	DN80	88.9	144	M10	300
RESPHN0UFE0114	4”	DN100	114.3	176	M10	300
RESPHN0UFE0168	6”	DN150	168.3	262	M12	550
RESPHN0UFE0219	8”	DN200	219.1	305	M12	1300

**MATERIAL:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C(650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake & Epoxy Coated.

Product Code	Nominal Size (Inch)	Pipe Size (DN mm)	Pipe OD D (mm)	Height H (mm)	Hanger Rod Size R (mm)	Max Load (kg)
RESPHN000E0027	¾"	DN20	26.7	61	M10	220
RESPHN000E0034	1"	DN25	33.4	70	M10	220
RESPHN000E0042	1¼"	DN32	42.1	78	M10	220
RESPHN000E0048	1½"	DN40	48.2	84	M10	220
RESPHN000E0060	2"	DN50	60.3	102	M10	220
RESPHN000E0073	2½"	DN65	73	118	M10	300
RESPHN000E0089	3"	DN80	88.9	144	M10	300
RESPHN000E0114	4"	DN100	114.3	176	M10	300
RESPHN000E0168	6"	DN150	168.3	262	M12	550
RESPHN000E0219	8"	DN200	219.1	305	M12	1300



MATERIAL:

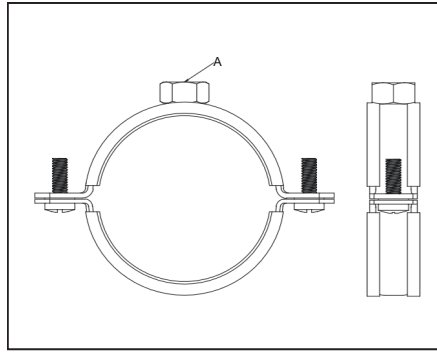
Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C(650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake & Epoxy Coated.

Product Code	Nominal Size (Inch)	Pipe Size (DN mm)	Pipe OD D (mm)	Height H (mm)	Hanger Rod Size R (mm)	Max Load (kg)
RESPH0000E0027	¾”	DN20	26.7	61	M10	220
RESPH0000E0034	1”	DN25	33.4	70	M10	220
RESPH0000E0042	1¼”	DN32	42.1	78	M10	220
RESPH0000E0048	1½”	DN40	48.2	84	M10	220
RESPH0000E0060	2”	DN50	60.3	102	M10	220
RESPH0000E0073	2½”	DN65	73	118	M10	300
RESPH0000E0089	3”	DN80	88.9	144	M10	300
RESPH0000E0114	4”	DN100	114.3	176	M10	300
RESPH0000E0168	6”	DN150	168.3	262	M12	550
RESPH0000E0219	8”	DN200	219.1	305	M12	1300

**MATERIAL:**

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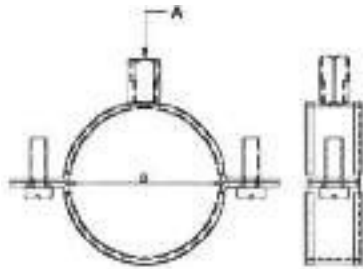
APPROVALS:

MAXIMUM TEMPERATURE: -20°C to 110°C

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake & Epoxy Coated.

Product Code	Nominal Size (Inch)	Pipe Size (DN mm)	Pipe OD (mm)	Range (mm)	Hanger Rod Size (A)	Side Screw Size	Max Load (kg)
RENC0LULE0022	½"	DN15	21.3	20–25	M10	M6	460
RENC0LUF0027	¾"	DN20	26.7	26–30	M10	M6	460
RENC0LUF0034	1"	DN25	33.4	32–36	M10	M6	460
RENC0LUF0042	1¼"	DN32	42.1	38–43	M10	M6	460
RENC0LUF0048	1½"	DN40	48.2	47–51	M10	M6	460
RENC0LUF0060	2"	DN50	60.3	60–64	M10	M6	460
RENC0LUF0073	2½"	DN65	73	74–80	M10	M6	570
RENC0LUF0089	3"	DN80	88.9	87–92	M10	M6	570



MATERIAL:

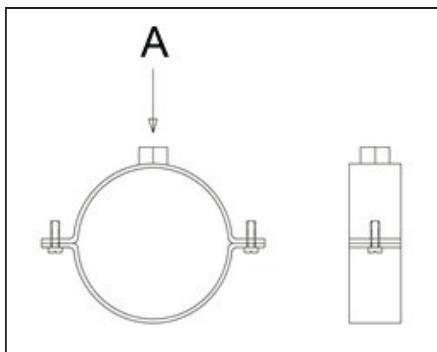
Mild Steel. Also other materials can be provided on request

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

MAXIMUM TEMPERATURE: 20°C to 110°C

Product Code	Nominal (In.)	Pipe Size (DN mm)	Pipe OD (mm)	Range (mm)	Nut Size (A)	Side Screw Size	Max Load (kg)
RENCOL00E0017	3/8"	DN10	17.1	15–19	M8 x M10	M6	450
RENCOL00E0022	1/2"	DN15	21.3	20–25	M8 x M10	M6	450
RENCOL00E0027	3/4"	DN20	26.7	26–30	M8 x M10	M6	450
RENCOL00E0034	1"	DN25	33.4	32–36	M8 x M10	M6	450
RENCOL00E0042	1 1/4"	DN32	42.1	38–43	M8 x M10	M6	450
RENCOL00E0048	1 1/2"	DN40	48.2	47–51	M8 x M10	M6	450
RENCOL00E0054	–	–	54	53–58	M8 x M10	M6	450
RENCOL00E0060	2"	DN50	60.3	60–64	M8 x M10	M6	450
RENCOL00E0070	–	–	70	68–72	M8 x M10	M6	450
RENCOL00E0073	2 1/2"	DN65	73	74–80	M8 x M10	M6	600
RENCOL00E0083	–	–	83	81–86	M8 x M10	M6	600
RENCOL00E0089	3"	DN80	88.9	87–92	M8 x M10	M6	600
RENCOL00E0102	3 1/2"	DN90	101.6	99–105	M8 x M10	M6	600
RENCOL00E0110	–	–	110	107–112	M8 x M10	M6	600
RENCOL00E0114	4"	DN100	114.3	113–118	M8 x M10	M6	600
RENCOL00E0125	–	–	125	125–130	M8 x M10	M6	600
RENCOL00E0141	5"	DN125	141.3	138–142	M8 x M10	M6	600
RENCOL00E0160	–	–	160	159–166	M8 x M10	M6	600
RENCOL00E0168	6"	DN150	168.3	168–172	M8 x M10	M8	600
RENCOL00E0219	8"	DN200	219.1	215–220	M8 x M10	M8	950
RENCOL00E0273	10"	DN250	273	269–274	M8 x M10	M8	950

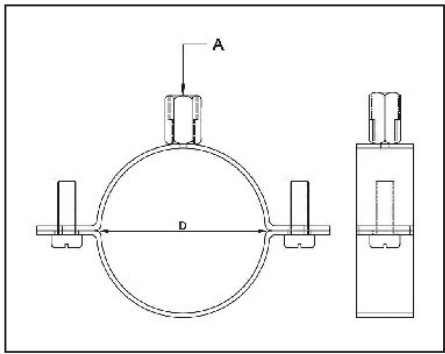
**MATERIAL:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F)**APPROVALS:**

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE (MM)	PIPE OD (MM)	RANGE (MM)	HANGER ROD SIZE (A)	SIDE SCREW SIZE	MAX LOAD (KG)
RENC00ULE0022	1/2"	DN15	21.3	20–25	M10	M6	460
RENC00ULE0027	3/4"	DN20	26.7	26–30	M10	M6	460
RENC00ULE0034	1"	DN25	33.4	32–36	M10	M6	460
RENC00ULE0042	1 1/4"	DN32	42.1	38–43	M10	M6	460
RENC00ULE0048	1 1/2"	DN40	48.2	47–51	M10	M6	460
RENC00ULE0060	2"	DN50	60.3	60–64	M10	M6	460
RENC00ULE0073	2 1/2"	DN65	73	74–80	M10	M6	570
RENC00ULE0089	3"	DN80	88.9	87–92	M10	M6	570



MATERIAL:

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE (MM)	PIPE OD (MM)	RANGE (MM)	NUT SIZE (A)	SIDE SCREW SIZE	MAX LOAD (KG)
RENC0000E0017	3/8"	DN10	17.1	15–19	M8 X M10	M6	450
RENC0000E0022	1/2"	DN15	21.3	20–25	M8 X M10	M6	450
RENC0000E0027	3/4"	DN20	26.7	26–30	M8 X M10	M6	450
RENC0000E0034	1"	DN25	33.4	32–36	M8 X M10	M6	450
RENC0000E0042	1 1/4"	DN32	42.1	38–43	M8 X M10	M6	450
RENC0000E0048	1 1/2"	DN40	48.2	47–51	M8 X M10	M6	450
RENC0000E0054	-	-	54	53–58	M8 X M10	M6	450
RENC0000E0060	2"	DN50	60.3	60–64	M8 X M10	M6	450
RENC0000E0070	-	-	70	68–72	M8 X M10	M6	450
RENC0000E0073	2 1/2"	DN65	73	74–80	M8 X M10	M6	600
RENC0000E0083	-	-	83	81–86	M8 X M10	M6	600
RENC0000E0089	3"	DN80	88.9	87–92	M8 X M10	M6	600
RENC0000E0102	3 1/2"	DN90	101.6	99–105	M8 X M10	M6	600
RENC0000E0110	-	-	110	107–112	M8 X M10	M6	600
RENC0000E0114	4"	DN100	114.3	113–118	M8 X M10	M6	600
RENC0000E0125	-	-	125	125–130	M8 X M10	M6	600
RENC0000E0141	5"	DN125	141.3	138–142	M8 X M10	M6	600
RENC0000E0160	-	-	160	159–166	M8 X M10	M6	600
RENC0000E0168	6"	DN150	168.3	168–172	M8 X M10	M8	600
RENC0000E0219	8"	DN200	219.1	215–220	M8 X M10	M8	950
RENC0000E0273	10"	DN250	273	269–274	M8 X M10	M8	950



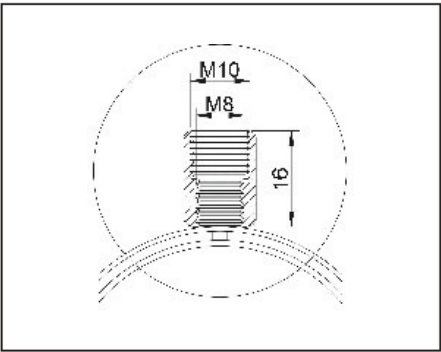
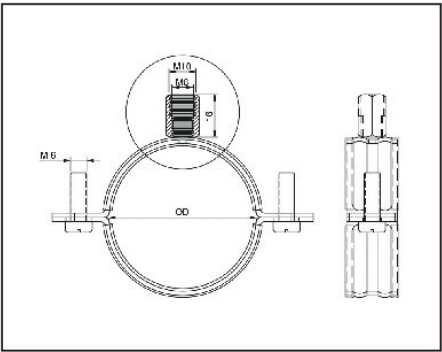
ABS = Acrylonitrile-Butadiene-Styrene
 UPVC = unplasticized polyvinyl chloride
 pe = Polyethylene



ROYALE EXPORT
Serving Clients Globally

SELECTION TABLE FOR DIFFERENT TYPES OF PIPES

NPS (in)	PIPE OUTSIDE DIA (mm)	uPVC / PE (mm)	ABS (mm)	COPPER (mm)
-	16	-	-	15, 18
1/2"	22	20	DN15 (21.4)	22
3/4"	28	25	DN20 (26.8)	24, 28
1"	35	32, 38	DN25 (33.6)	35
1 1/4"	42	40, 43	DN32 (42.3)	42
1 1/2"	48	45	DN40 (48.3)	-
-	-	-	-	54
2"	60	60	DN50 (60.4)	64
-	-	-	-	-
-	-	-	-	67, 70
2 1/2"	75	75	DN65 (75.4)	76
-	-	-	-	80
3"	90	90	DN80 (88.9)	-
-	-	-	-	102, 105
-	-	-	-	108
4"	115	115	DN100 (114.3)	-
-	-	-	-	125
-	-	-	-	135
5"	140	140	DN125 (121.4)	-
-	-	-	-	-
-	-	-	-	159
6"	168	-	DN150 (168.3)	167
-	-	-	-	206
8"	219	220, 225	DN200 (225.0)	-
-	-	-	DN225 (250.4)	250
-	-	-	DN300 (315.5)	-



MATERIAL:

Mild Steel. Also other materials can be provided on request

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

MAXIMUM TEMPERATURE:-20°C to 110°C

PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	RANGE (MM)	NUT SIZE (A)	SIDE SCREW SIZE	MAX LOAD (KG)
REHNCL00E0022	1/2"	DN15	21.3	20-25	M8 X M10	M6	500
REHNCL00E0027	3/4"	DN20	26.7	26-30	M8 X M10	M6	500
REHNCL00E0034	1"	DN25	33.4	32-36	M8 X M10	M6	500
REHNCL00E0042	1 1/4"	DN32	42.1	38-43	M8 X M10	M6	500
REHNCL00E0048	1 1/2"	DN40	48.2	47-51	M8 X M10	M6	500
REHNCL00E0054	-	-	54	53-58	M8 X M10	M6	500
REHNCL00E0060	2"	DN50	60.3	60-64	M8 X M10	M6	500
REHNCL00E0070	-	-	70	68-72	M8 X M10	M6	550
REHNCL00E0073	2 1/2"	DN65	73	74-80	M8 X M10	M6	700
REHNCL00E0083	-	-	83	81-86	M8 X M10	M6	700
REHNCL00E0089	3"	DN80	88.9	87-92	M8 X M10	M6	700
REHNCL00E0102	3 1/2"	DN90	101.6	99-105	M8 X M10	M6	700
REHNCL00E0110	-	-	110	107-112	M8 X M10	M6	700
REHNCL00E0114	4"	DN100	114.3	113-118	M8 X M10	M6	700
REHNCL00E0125	-	-	125	125-130	M8 X M10	M6	700
REHNCL00E0141	5"	DN125	141.3	138-142	M8 X M10	M6	700

**MATERIAL:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE:- 20°C to 110°C**FINISH AVAILABLE:**

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	RANGE (MM)	NUT SIZE	SIDE SCREW SIZE	MAX LOAD (KG)
REENCL00E0022	1/2"	DN15	21.3	20-25	M8 X M10	M6	450
REENCL00E0027	3/4"	DN20	26.7	26-30	M8 X M10	M6	450
REENCL00E0034	1"	DN25	33.4	32-36	M8 X M10	M6	450
REENCL00E0042	1 1/4"	DN32	42.1	38-43	M8 X M10	M6	450
REENCL00E0048	1 1/2"	DN40	48.2	47-51	M8 X M10	M6	450
REENCL00E0054	-	-	54	53-58	M8 X M10	M6	450
REENCL00E0060	2"	DN50	60.3	60-64	M8 X M10	M6	450
REENCL00E0070	-	-	70	68-72	M8 X M10	M6	450
REENCL00E0073	2 1/2"	DN65	73	74-80	M8 X M10	M6	600
REENCL00E0083	-	-	83	81-86	M8 X M10	M6	600
REENCL00E0089	3"	DN80	88.9	87-92	M8 X M10	M6	600
REENCL00E0102	3 1/2"	DN90	101.6	99-105	M8 X M10	M6	600
REENCL00E0110	-	-	110	107-112	M8 X M10	M6	600
REENCL00E0114	4"	DN100	114.3	113-118	M8 X M10	M6	600
REENCL00E0125	-	-	125	125-130	M8 X M10	M6	600
REENCL00E0141	5"	DN125	141.3	138-142	M8 X M10	M6	600
REENCL00E0160	-	-	160	159-166	M8 X M10	M6	600
REENCL00E0168	6"	DN150	168.3	168-172	M8 X M10	M8	600
REENCL00E0219	8"	DN200	219.1	215-220	M8 X M10	M8	950
REENCL00E0273	10"	DN250	273	269-274	M8	-	950



MATERIAL:

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: -20°C to 110°C

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	PIPE SIZE	RANGE	SIDE SCREW	TOP NUT	HANGER BOLT	PLASTIC PLUG
RELNCL00E0022	1/2"	20-24	M5 x 15	M8	M8 x 80	S10 x 50
RELNCL00E0027	3/4"	25-28	M5 x 15	M8	M8 x 80	S10 x 50
RELNCL00E0034	1"	23-35	M5 x 15	M8	M8 x 80	S10 x 50
RELNCL00E0042	1 1/4"	39-46	M6 x 20	M8	M8 x 80	S10 x 50
RELNCL00E0048	1 1/2"	48-53	M6 x 20	M8	M8 x 80	S10 x 50
RELNCL00E0060	2"	59-66	M6 x 20	M8	M8 x 80	S10 x 50
RELNCL00E0073	2 1/2"	74-80	M6 x 25	M8 x M10	M8 x 80	S10 x 50
RELNCL00E0089	3"	87-94	M6 x 25	M8 x M10	M8 x 80	S10 x 50
RELNCL00E00114	4"	107-115	M6 x 30	M8 x M10	M8 x 100	S10 x 50
RELNCL00E00141	5"	135-143	M6 x 30	M10	M10 x 100	S14 x 75
RELNCL00E00168	6"	162-170	M6 x 30	M10	M10 x 100	S14 x 75
RELNCL00E00219	8"	207-219	M6 x 30	M10	M10 x 100	S14 x 75

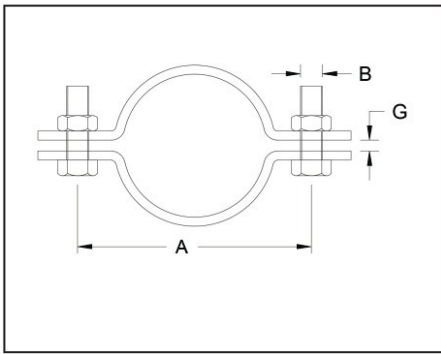
**MATERIAL:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE:343°C (650°F)**FINISH AVAILABLE:**

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	PIPE SIZE	RANGE	SIDE SCREW	TOP NUT	HANGER BOLT	PLASTIC PLUG
RELNC00E0022	1/2"	20-24	M5 x 15	M8	M8 x 80	S10 x 50
RELNC00E0027	3/4"	25-28	M5 x 15	M8	M8 x 80	S10 x 50
RELNC00E0034	1"	23-35	M5 x 15	M8	M8 x 80	S10 x 50
RELNC00E0042	1 1/4"	39-46	M6 x 20	M8	M8 x 80	S10 x 50
RELNC00E0048	1 1/2"	48-53	M6 x 20	M8	M8 x 80	S10 x 50
RELNC00E0060	2"	59-66	M6 x 20	M8	M8 x 80	S10 x 50
RELNC00E0073	2 1/2"	74-80	M6 x 25	M8 x M10	M8 x 80	S10 x 50
RELNC00E0089	3"	87-94	M6 x 25	M8 x M10	M8 x 80	S10 x 50
RELNC00E00114	4"	107-115	M6 x 30	M8 x M10	M8 x 100	S10 x 50
RELNC00E00141	5"	135-143	M6 x 30	M10	M10 x 100	S14 x 75
RELNC00E00168	6"	162-170	M6 x 30	M10	M10 x 100	S14 x 75
RELNC00E00219	8"	207-219	M6 x 30	M10	M10 x 100	S14 x 75



FINISH AVAILABLE:

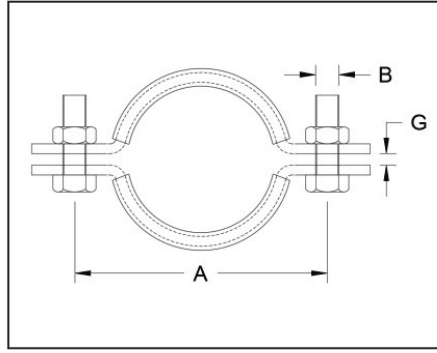
Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

MATERIAL:

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F)

PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	LENGTH (MM)	BOLT SIZE	GAP G (MM)
RETBC000E0022	1/2"	DN15	21.3	200	M10	12
RETBC000E0027	3/4"	DN20	26.7	210	M10	12
RETBC000E0034	1"	DN25	33.4	230	M10	12
REDBC000E0042	1 1/4"	DN32	42.1	260	M10	12
REDBC000E0048	1 1/2"	DN40	48.2	260	M10	12
REDBC000E0060	2"	DN50	60.3	260	M10	16
REDBC000E0073	2 1/2"	DN65	73	290	M12	16
REDBC000E0089	3"	DN80	88.9	290	M12	16
REDBC000E0102	3 1/2"	DN90	101.6	330	M12	16
REDBC000E0114	4"	DN100	114.3	330	M12	19
REDBC000E0141	5"	DN125	141.3	350	M16	19
REDBC000E0168	6"	DN150	168.3	380	M16	22
REDBC000E0219	8"	DN200	219.1	470	M16	25
REDBC000E0273	10"	DN250	273	520	M16	25
REDBC000E0323	12"	DN300	323.8	580	M20	25
REDBC000E0356	14"	DN350	355.6	610	M20	28
REDBC000E0406	16"	DN400	406.4	660	M20	28
REDBC000E0457	18"	DN450	457.2	710	M20	32
REDBC000E0508	20"	DN500	508	760	M20	35
REDBC000E0610	24"	DN600	609.6	880	M20	42


MAXIMUM TEMPERATURE: -20°C to 110°C

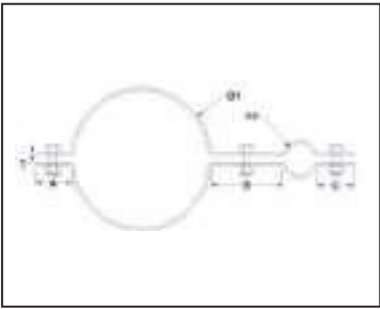
MATERIAL:

Mild Steel. Also other materials can be provided on request

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	IN. PIPE SIZE	NOMINAL	PIPE OD (MM)	LENGTH (MM)	BOLT SIZE	GAP G (MM)
RETBCL00E0022	1/2"	DN15	21.3	200	M10	12
RETBCL00E0027	3/4"	DN20	26.7	210	M10	12
RETBCL00E0034	1"	DN25	33.4	230	M10	12
RETBCL00E0042	1 1/4"	DN32	42.1	260	M10	12
RETBCL00E0048	1 1/2"	DN40	48.2	260	M10	12
RETBCL00E0060	2"	DN50	60.3	260	M10	16
RETBCL00E0073	2 1/2"	DN65	73	290	M12	16
RETBCL00E0089	3"	DN80	88.9	290	M12	16
RETBCL00E0102	3 1/2"	DN90	101.6	330	M12	16
RETBCL00E0114	4"	DN100	114.3	330	M12	19
RETBCL00E0141	5"	DN125	141.3	350	M16	19
RETBCL00E0168	6"	DN150	168.3	380	M16	22
RETBCL00E0219	8"	DN200	219.1	470	M16	25
RETBCL00E0273	10"	DN250	273	520	M16	25
RETBCL00E0323	12"	DN300	323.8	580	M20	25
RETBCL00E0356	14"	DN350	355.6	610	M20	28
RETBCL00E0406	16"	DN400	406.4	660	M20	28
RETBCL00E0457	18"	DN450	457.2	710	M20	32
RETBCL00E0508	20"	DN500	508	760	M20	35
RETBCL00E0610	24"	DN600	609.6	880	M20	42

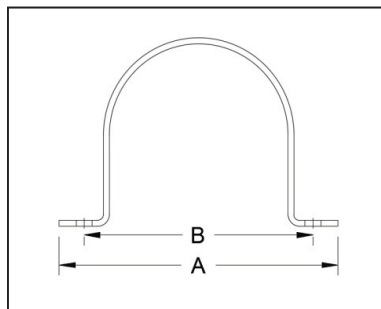


MATERIAL:
Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: -20°C to 150°C

FINISH AVAILABLE:
Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

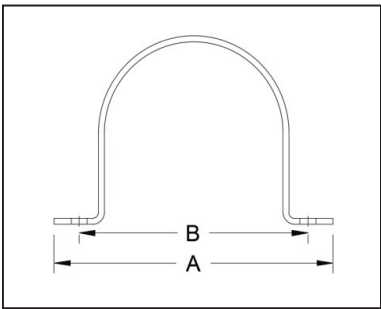
PRODUCT CODE	PIPE SIZE		DIMESNSIONS(MM)					MAX LOAD (KG)
	DN	INCH	D1	D2	A	B	C	
TGDNCL00E0114	DN 100	4"	114	53	50	100	50	400
TGDNCL00E0219	DN 200	8"	219	53	50	100	50	630
TGDNCL00E0323	DN 300	12"	323	53	50	100	50	950

**MATERIAL:**

Mild Steel. Also other materials can be provided on request

APPROVALS:**MAXIMUM TEMPERATURE:** 343°C (650°F)**FINISH AVAILABLE:**Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake,
& Epoxy Coated.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	OVERALL DIMENSION A	DISTANCE BETWEEN TWO BOLT B	BOLT SIZE (MM)	MAX LOAD (KG)
REUS00UFE0027	3/4"	DN20	26.7	82	57	M8	500
REUS00UFE0034	1"	DN25	33.4	89	64	M8	500
REUS00UFE0042	1 1/4"	DN32	42.1	96	71	M8	500
REUS00UFE0048	1 1/2"	DN40	48.2	102	77	M8	500
REUS00UFE0060	2"	DN50	60.3	114	89	M8	500
REUS00UFE0073	2 1/2"	DN65	73	145	113	M8	600
REUS00UFE0089	3"	DN80	88.9	160	128	M8	600
REUS00FME0102	3 1/2"	DN90	101.6	170	138	M8	600
REUS00UFE0114	4"	DN100	114.3	185	153	M8	600
REUS00UFE0141	5"	DN125	141.3	210	178	M10	600
REUS00UFE0168	6"	DN150	168.3	237	205	M10	600
REUS00ULE0219	8"	DN200	219.1	289	257	M10	800
REUS00ULE0323	12"	DN300	323.8	417	376	M18	1250



MATERIAL:

Mild Steel. Also other materials can be provided on request

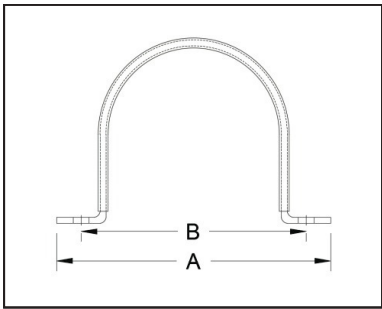
MAXIMUM TEMPERATURE:343°C (650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake, & Epoxy Coated.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	OVERALL DIMENSIO N A	DISTANCE BETWEEN TWO BOLT B	BOLT SIZE (MM)	MAX LOAD (KG)
REUS0000E0022	1/2"	DN15	21.3	76	51	M8	500
REUS0000E0027	3/4"	DN20	26.7	82	57	M8	500
REUS0000E0034	1"	DN25	33.4	89	64	M8	500
REUS0000E0042	1 1/4"	DN32	42.1	96	71	M8	500
REUS0000E0048	1 1/2"	DN40	48.2	102	77	M8	500
REUS0000E0054	-	-	54	108	83	M8	500
REUS0000E0060	2"	DN50	60.3	114	89	M8	500
REUS0000E0067	-	-	67	121	96	M8	500
REUS0000E0073	2 1/2"	DN65	73	145	113	M8	600
REUS0000E0082	-	-	82	152	120	M8	600
REUS0000E0089	3"	DN80	88.9	160	128	M8	600
REUS0000E0102	3 1/2"	DN90	101.6	170	138	M8	600
REUS0000E0108	-	-	108	178	146	M8	600
REUS0000E0114	4"	DN100	114.3	185	153	M8	600
REUS0000E0126	-	-	126	196	164	M8	600

Product Code	Nominal In.	Pipe Size mm	Pipe OD (mm)	Overall Dimension	Distance Between	Bolt Size (mm)	Max Load (kg)
REUS0000E0141	5"	DN125	141.3	210	178	M10	600
REUS0000E0148	-	-	148	218	186	M10	600
REUS0000E0155	-	-	155	225	193	M10	600
REUS0000E0168	6"	DN150	168.3	237	205	M10	600
REUS0000E0179	-	-	179	249	217	M10	600
REUS0000E0190	-	-	190	260	228	M10	800
REUS0000E0205	-	-	205	275	243	M10	800
REUS0000E0219	8"	DN200	219.1	289	257	M10	800
REUS0000E0230	-	-	230	300	268	M10	800
REUS0000E0241	-	-	241	332	291	M12	1250
REUS0000E0263	-	-	263	354	313	M12	1250
REUS0000E0273	10"	DN250	273	364	323	M18	1250
REUS0000E0295	-	-	295	386	345	M18	1250
REUS0000E0323	12"	DN300	323.8	417	376	M18	1250
REUS0000E0356	14"	DN350	355.6	447	409	M18	1800
REUS0000E0374	-	-	374	465	427	M18	1800
REUS0000E0406	16"	DN400	406.4	497	459	M18	1800
REUS0000E0432	-	-	432	523	485	M18	1800
REUS0000E0457	18"	DN450	457.2	547	509	M18	1800
REUS0000E0482	-	-	482	573	535	M18	1800
REUS0000E0508	20"	DN500	508.2	599	561	M18	1800
REUS0000E0533	-	-	533	624	586	M18	1800
REUS0000E0559	-	-	559	650	612	M18	1800
REUS0000E0583	-	-	583	674	636	M18	1800
REUS0000E0610	24"	DN600	609.6	701	663	M18	1800
REUS0000E0658	-	-	658	766	721	M18	2300
REUS0000E0690	-	-	690	798	753	M18	2300
REUS0000E0760	-	-	760	868	823	M18	2300
REUS0000E0863	-	-	863	971	926	M18	2300
REUS0000E0918	-	-	918	1026	981	M18	2300



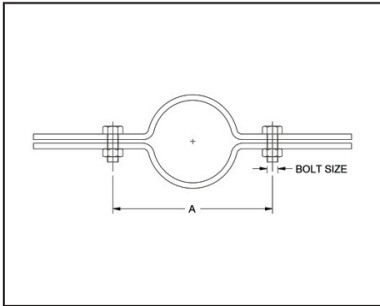
MATERIAL:
Mild Steel. Also other materials can be provided on request.

MAXIMUM TEMPERATURE:-20°C to 110°C

FINISH AVAILABLE:
Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE (MM)	PIPE OD (MM)	A (Overall Dimension)	B (Distance Between Two Bolt)	BOLT SIZE (MM)	MAX LOAD (KG)
REUS0L00E0022	1/2"	DN15	21.3	76	51	M8	500
REUS0L00E0027	3/4"	DN20	26.7	82	57	M8	500
REUS0L00E0034	1"	DN25	33.4	89	64	M8	500
REUS0L00E0042	1 1/4"	DN32	42.1	96	71	M8	500
REUS0L00E0048	1 1/2"	DN40	48.2	102	77	M8	500
REUS0L00E0054	—	—	54	108	83	M8	500
REUS0L00E0060	2"	DN50	60.3	114	89	M8	500
REUS0L00E0067	—	—	67	121	96	M8	500
REUS0L00E0073	2 1/2"	DN65	73	145	113	M8	600
REUS0L00E0082	—	—	82	152	120	M8	600
REUS0L00E0089	3"	DN80	88.9	160	128	M8	600
REUS0L00E0102	3 1/2"	DN90	101.6	170	138	M8	600
REUS0L00E0108	—	—	108	178	146	M8	600
REUS0L00E0114	4"	DN100	114.3	185	153	M8	600

REUS0L00E0126	—	—	126	196	164	M8	600
REUS0L00E0141	5”	DN125	141.3	210	178	M10	600
REUS0L00E0148	—	—	148	218	186	M10	600
REUS0L00E0155	—	—	155	225	193	M10	600
REUS0L00E0168	6”	DN150	168.3	237	205	M10	600
REUS0L00E0179	—	—	179	249	217	M10	600
REUS0L00E0190	—	—	190	260	228	M10	800
REUS0L00E0205	—	—	205	275	243	M10	800
REUS0L00E0219	8”	DN200	219.1	289	257	M10	800
REUS0L00E0230	—	—	230	300	268	M10	800
REUS0L00E0241	—	—	241	332	291	M12	1250
REUS0L00E0263	—	—	263	354	313	M12	1250
REUS0L00E0273	10”	DN250	273	364	323	M18	1250
REUS0L00E0295	—	—	295	386	345	M18	1250
REUS0L00E0323	12”	DN300	323.8	417	376	M18	1250
REUS0L00E0356	14”	DN350	355.6	447	409	M18	1800
REUS0L00E0374	—	—	374	465	427	M18	1800
REUS0L00E0406	16”	DN400	406.4	497	459	M18	1800
REUS0L00E0432	—	—	432	523	485	M18	1800
REUS0L00E0457	18”	DN450	457.2	547	509	M18	1800
REUS0L00E0482	—	—	482	573	535	M18	1800
REUS0L00E0508	20”	DN500	508.2	599	561	M18	1800
REUS0L00E0533	—	—	533	624	586	M18	1800
REUS0L00E0559	—	—	559	650	612	M18	1800
REUS0L00E0583	—	—	583	674	636	M18	1800
REUS0L00E0610	24”	DN600	609.6	701	663	M18	1800
REUS0L00E0658	—	—	658	766	721	M18	2300
REUS0L00E0690	—	—	690	798	753	M18	2300
REUS0L00E0760	—	—	760	868	823	M18	2300
REUS0L00E0863	—	—	863	971	926	M18	2300
REUS0L00E0918	—	—	918	1026	981	M18	2300



MATERIAL:

Mild Steel. Also other materials can be provided on request

APPROVALS:

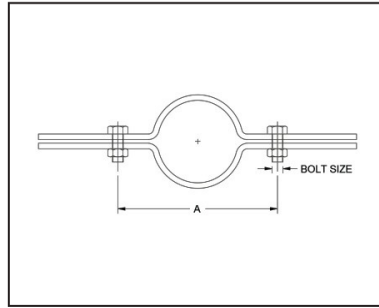


MAXIMUM TEMPERATURE: 343°C (650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE (MM)	PIPE OD (MM)	LENGTH BETWEEN HOLE CENTRE (MM)	BOLT SIZE	MAX LOAD (KG)
RERC00FME0027	3/4"	DN20	26.7	68	M10	1250
RERC00FME0034	1"	DN25	33.4	76	M10	1250
RERC00FME0042	1 1/4"	DN32	42.1	90	M10	1250
RERC00FME0048	1 1/2"	DN40	48.2	110	M10	1250
RERC00UFE0060	2"	DN50	60.3	130	M10	1850
RERC00UFE0073	2 1/2"	DN65	73	142	M12	1850
RERC00FME0089	3"	DN80	88.9	161	M12	2250
RERC00UFE0114	4"	DN100	114.3	190	M12	3600
RERC00UFE0168	6"	DN150	168.3	258	M16	4500

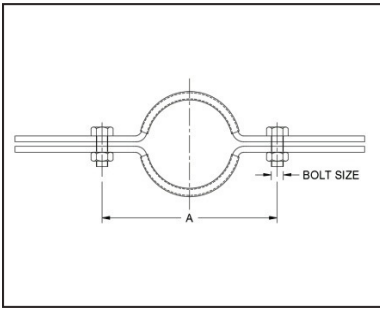
**MATERIAL:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F)**FINISH AVAILABLE:**

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE (MM)	PIPE OD (MM)	LENGTH BETWEEN HOLE CENTRE (MM)	BOLT SIZE	MAX LOAD (KG)
RERC0000E0022	1/2"	DN15	21.3	57	M10	1250
RERC0000E0027	3/4"	DN20	26.7	68	M10	1250
RERC0000E0034	1"	DN25	33.4	76	M10	1250
RERC0000E0042	1 1/4"	DN32	42.1	90	M10	1250
RERC0000E0048	1 1/2"	DN40	48.2	110	M10	1250
RERC0000E0060	2"	DN50	60.3	130	M10	1850
RERC0000E0073	2 1/2"	DN65	73	142	M12	1850
RERC0000E0089	3"	DN80	88.9	161	M12	2250
RERC0000E0114	4"	DN100	114.3	190	M12	3600
RERC0000E0168	6"	DN150	168.3	258	M16	4500
RERC0000E0219	8"	DN200	219.1	333	M16	4500
RERC0000E0273	10"	DN250	273	409	M16	5800
RERC0000E0323	12"	DN300	323.8	467	M20	7300
RERC0000E0406	16"	DN400	406.4	583	M20	7300
RERC0000E0508	20"	DN500	508	708	M20	13400
RERC0000E0610	24"	DN600	609.6	833	M20	13400

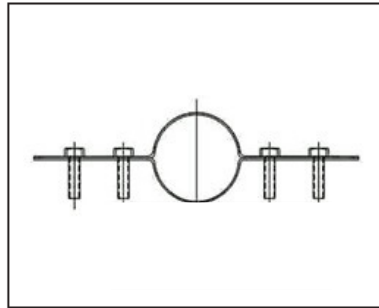


MATERIAL:
Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE:- 20°C to 110°C

FINISH AVAILABLE:
Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE (MM)	PIPE OD (MM)	LENGTH BETWEEN HOLE CENTRE (MM)	BOLT SIZE	MAX LOAD (KG)
RERC0L00E0022	1/2"	DN15	21.3	57	M10	1250
RERC0L00E0027	3/4"	DN20	26.7	68	M10	1250
RERC0L00E0034	1"	DN25	33.4	76	M10	1250
RERC0L00E0042	1 1/4"	DN32	42.1	90	M10	1250
RERC0L00E0048	1 1/2"	DN40	48.2	110	M10	1250
RERC0L00E0060	2"	DN50	60.3	130	M10	1850
RERC0L00E0073	2 1/2"	DN65	73	142	M12	1850
RERC0L00E0089	3"	DN80	88.9	161	M12	2250
RERC0L00E0114	4"	DN100	114.3	190	M12	3600
RERC0L00E0168	6"	DN150	168.3	258	M16	4500
RERC0L00E0219	8"	DN200	219.1	333	M16	4500
RERC0L00E0273	10"	DN250	273	409	M16	5800
RERC0L00E0323	12"	DN300	323.8	467	M20	7300
RERC0L00E0406	16"	DN400	406.4	583	M20	7300
RERC0L00E0508	20"	DN500	508	708	M20	13400
RERC0L00E0610	24"	DN600	609.6	833	M20	13400

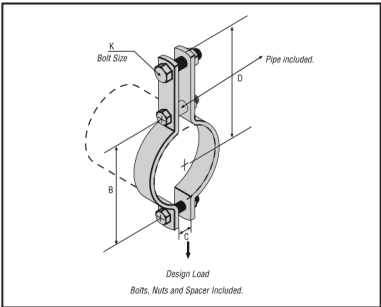
**MATERIAL:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F) **FINISH****AVAILABLE:**

Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake, & Epoxy Coated.

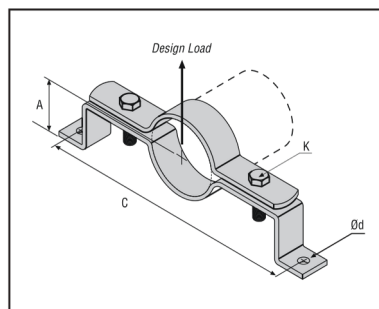
PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	DIMENSIONS (MM)	BOLT SIZE	MAX LOAD (KG)
REFBC000E0022	1/2"	DN15	21.3	57	M10	1250
REFBC000E0027	3/4"	DN20	26.7	68	M10	1250
REFBC000E0034	1"	DN25	33.4	76	M10	1250
REFBC000E0042	1 1/4"	DN32	42.1	90	M10	1250
REFBC000E0048	1 1/2"	DN40	48.2	110	M10	1250
REFBC000E0060	2"	DN50	60.3	130	M10	1850
REFBC000E0073	2 1/2"	DN65	73	142	M12	1850
REFBC000E0089	3"	DN80	88.9	161	M12	2250
REFBC000E0102	3 1/2"	DN90	101.6	170	M12	2250
REFBC000E0114	4"	DN100	114.3	190	M12	3600
REFBC000E0114	5"	DN125	141.3	224	M16	3600
REFBC000E0168	6"	DN150	168.3	258	M16	4500
REFBC000E0219	8"	DN200	219.1	333	M16	4500
REFBC000E0273	10"	DN250	273	409	M16	5800
REFBC000E0323	12"	DN300	323.8	467	M20	7300
REFBC000E0356	14"	DN350	355.6	519	M20	7300
REFBC000E0406	16"	DN400	406.4	571	M20	7300
REFBC000E0457	18"	DN450	457.2	710	M20	11000
REFBC000E0508	20"	DN500	508	760	M20	13400
REFBC000E0610	24"	DN600	609.6	833	M20	13400



MATERIAL:
Mild Steel. Also other materials can be provided on request

FINISH AVAILABLE:
Electro-Galvanized, Hot dip Galvanized & Zinc Flake.

PRODUCT CODE	PIPE SIZE		B MM	C MM	D MM	BOLT SIZE K MM	DESIGN LOAD KN
	INCH	MM					
RETHC000E0022	1/2"	15	58	7	96	M10	3.29
RETHC000E0027	3/4"	20	66	7	104	M10	3.29
RETHC000E0034	1"	25	72	7	110	M10	3.29
RETHC000E0042	1 1/4"	32	76	7	120	M12	3.29
RETHC000E0048	1 1/2"	40	88	7	126	M12	5.34
RETHC000E0060	2"	50	108	9	153	M12	5.34
RETHC000E0073	2 1/2"	65	122	9	167	M12	5.34
RETHC000E0089	3"	80	136	9	181	M16	5.34
RETHC000E0114	4"	100	178	11	237	M16	8.67
RETHC000E0168	6"	150	222	11	281	M20	9.96
RETHC000E0219	8"	200	284	11	343	M20	9.96
RETHC000E0273	10"	250	348	14	421	M20	11.25
RETHC000E0323	12"	300	392	14	465	M24	11.25
RETHC000E0356	14"	350	444	14	517	M24	14.94
RETHC000E0406	16"	400	498	18	586	M24	14.94
RETHC000E0457	18"	450	580	18	668	M24	14.94
RETHC000E0508	20"	500	614	18	702	M27	15.65

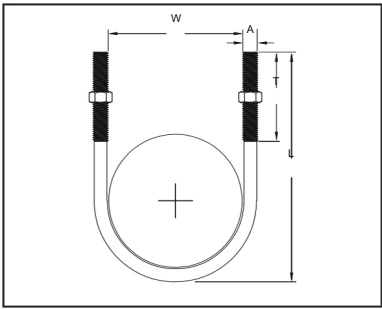
**MATERIAL:**

Mild Steel. Also other materials can be provided on request

FINISH AVAILABLE:

Electro-Galvanized, Hot dip Galvanized & Zinc Flake.

PRODUCT CODE	PIPE SIZE		BOLT SIZE K MM	A MM	ØD MM	C MM	DESIGN LOAD KN
	INCH	MM					
REOPC000E0022	1/2"	15	M10	63	11	152	0.84
REOPC000E0027	3/4"	20	M10	63	11	186	0.84
REOPC000E0034	1"	25	M10	67	11	192	0.84
REOPC000E0042	1 1/4"	32	M10	71	11	200	0.84
REOPC000E0048	1 1/2"	40	M10	75	11	209	0.84
REOPC000E0060	2"	50	M10	81	11	232	1.87
REOPC000E0073	2 1/2"	65	M10	87	11	267	1.87
REOPC000E0089	3"	80	M10	95	11	283	1.87
REOPC000E0114	4"	100	M12	108	14	317	2.71
REOPC000E0140	5"	125	M12	120	14	349	2.71
REOPC000E0168	6"	150	M16	135	18	419	3.87
REOPC000E0219	8"	200	M16	160	18	473	3.87
REOPC000E0273	10"	250	M16	197	18	584	3.87
REOPC000E0323	12"	300	M20	222	22	635	3.87



MATERIAL:

Mild Steel. Also other materials can be provided on request

APPROVALS:

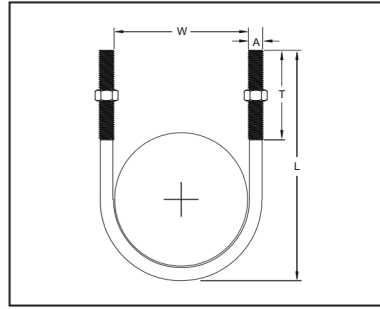


MAXIMUM TEMPERATURE: 399°C (750°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	ROD DIA. W (MM)	HEIGHT L (MM)	THREAD LENGTH T (MM)	ROD SIZE A (MM)	MAX LOAD (KG)
REUB00ULE0027	3/4"	DN20	26.7	27	77	50	M10	550
REUB00ULE0034	1"	DN25	33.4	34	85	50	M10	550
REUB00ULE0042	1 1/4"	DN32	42.1	43	93	50	M10	550
REUB00ULE0048	1 1/2"	DN40	48.2	48	100	50	M10	550
REUB00ULE0060	2"	DN50	60.3	60	110	50	M10	550
REUB00ULE0073	2 1/2"	DN65	73	76	127	50	M12	900
REUB00ULE0089	3"	DN80	88.9	89	140	50	M12	900
REUB00ULE0114	4"	DN100	114.3	115	165	50	M12	900
REUB00ULE0141	5"	DN125	141.3	140	190	50	M12	900
REUB00ULE0168	6"	DN150	168.3	168	220	50	M12	900

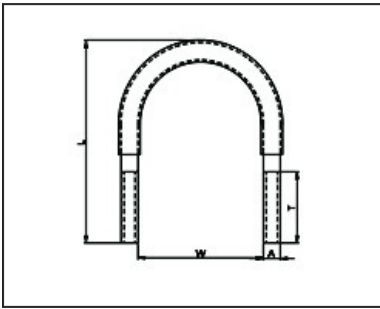
**MATERIAL:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 399°C (750°F)**FINISH AVAILABLE:**

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	ROD DIA. W (MM)	HEIGHT L (MM)	THREAD LENGTH T (MM)	ROD SIZE A (MM)	MAX LOAD (KG)
REUB0000E0022	1/2"	DN15	21.3	21	65	50	M10	550
REUB0000E0027	3/4"	DN20	26.7	27	77	50	M10	550
REUB0000E0034	1"	DN25	33.4	34	85	50	M10	550
REUB0000E0042	1 1/4"	DN32	42.1	43	93	50	M10	550
REUB0000E0048	1 1/2"	DN40	48.2	48	100	50	M10	550
REUB0000E0060	2"	DN50	60.3	60	110	50	M10	550
REUB0000E0073	2 1/2"	DN65	73	76	127	50	M12	900
REUB0000E0089	3"	DN80	88.9	89	140	50	M12	900
REUB0000E0114	4"	DN100	114.3	115	165	50	M12	900
REUB0000E0141	5"	DN125	141.3	140	190	50	M12	900
REUB0000E0168	6"	DN150	168.3	168	220	50	M12	900
REUB0000E0219	8"	DN200	219.1	219	295	75	M16	1900
REUB0000E0273	10"	DN250	273	273	370	100	M20	3200
REUB0000E0323	12"	DN300	323.8	324	420	100	M20	3200
REUB0000E0356	14"	DN350	355.6	356	455	100	M20	3200
REUB0000E0406	16"	DN400	406.4	406	505	100	M20	3200
REUB0000E0457	18"	DN450	457.2	457	555	100	M24	4400
REUB0000E0508	20"	DN500	508	508	605	100	M24	4400
REUB0000E0610	24"	DN600	609.6	610	710	100	M24	4400



MATERIALS:

Mild Steel. Also other materials can also be provided on request

MAXIMUM TEMPERATURE: 110°C

MINIMUM TEMPERATURE: -20°C

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL IN.	PIPE SIZE MM	PIPE OD (MM)	ROD DIA. W (MM)	HEIGHT L (MM)	THREAD LENGTH T (MM)	BOLT SIZE A (MM)	MAX LOAD (KG)
REUB0L00E0022	1/2"	DN15	21.3	21	65	50	M10	550
REUB0L00E0027	3/4"	DN20	26.7	27	77	50	M10	550
REUB0L00E0034	1"	DN25	33.4	34	85	50	M10	550
REUB0L00E0042	1 1/4"	DN32	42.1	43	93	50	M10	550
REUB0L00E0048	1 1/2"	DN40	48.2	48	100	50	M10	550
REUB0L00E0060	2"	DN50	60.3	60	110	50	M10	550
REUB0L00E0073	2 1/2"	DN65	73	76	127	50	M12	900
REUB0L00E0089	3"	DN80	88.9	89	140	50	M12	900
REUB0L00E00114	4"	DN100	114.3	115	165	50	M12	900
REUB0L00E00141	5"	DN125	141.3	140	190	50	M12	900
REUB0L00E00168	6"	DN150	168.3	168	220	50	M12	900
REUB0L00E00219	8"	DN200	219.1	219	295	75	M16	1900
REUB0L00E00273	10"	DN250	273	273	370	100	M20	3200
REUB0L00E00323	12"	DN300	323.8	324	420	100	M20	3200
REUB0L00E00356	14"	DN350	355.6	356	455	100	M20	3200
REUB0L00E00406	16"	DN400	406.4	406	505	100	M20	3200
REUB0L00E00457	18"	DN450	457.2	457	555	100	M24	4400
REUB0L00E00508	20"	DN500	508	508	605	100	M24	4400
REUB0L00E00610	24"	DN600	609.6	610	710	100	M24	4400

**MATERIALS:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL (INCH)	PIPE SIZE (MM)	DIA (MM)	SCREW
TGHS0000E0022	1/2"	DN 15	21.3	M 6
TGHS0000E0027	3/4"	DN 20	26.7	M 6
TGHS0000E0034	1"	DN 25	33.4	M 6
TGHS0000E0042	1 1/4"	DN 32	42.1	M 6
TGHS0000E0048	1 1/2"	DN 40	48.2	M 6
TGHS0000E0060	2"	DN 50	60.3	M 6
TGHS0000E0073	2 1/2"	DN 65	73	M 8
TGHS0000E0089	3"	DN 80	88.9	M 8
TGHS0000E00114	4"	DN 100	114.3	M 8
TGHS0000E00168	6"	DN 150	168.3	M 8



MATERIALS:

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL (INCH)	PIPE SIZE (MM)	DIA (MM)	SCREW
RELS0000E0022	1/2"	DN 15	21.	M 6
RELS0000E0027	3/4"	DN 20	3	M 6
RELS0000E0034	1"	DN 25	26.	M 6
RELS0000E0042	1 1/4"	DN 32	42.1	M 6
RELS0000E0048	1 1/2"	DN 40	48.2	M 6
RELS0000E0060	2"	DN 50	60.3	M 6
RELS0000E0073	2 1/2"	DN 65	73	M 6
RELS0000E0089	3"	DN 80	55.9	M 6
RELS0000E0114	4"	DN 100	114.3	M 6
RELS0000E0168	6"	DN 150	168.3	M 6

**MATERIALS:**

Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODHST CODE	INCH	NOMINAL PIPE SIZE MM	DIAMETER (MM)	SCREW SIZE
REHS0000E0022	1/2"	DN15	21.3	M6
REHS0000E0027	3/4"	DN20	26.7	M6
REHS0000E0034	1"	DN25	33.4	M6
REHS0000E0042	1 1/4"	DN32	42.1	M6
REHS0000E0048	1 1/2"	DN40	48.2	M6
REHS0000E0054	—	—	54	M6
REHS0000E0060	2"	DN50	60.3	M6
REHS0000E0067	—	—	67	M6
REHS0000E0073	2 1/2"	DN65	73	M6
REHS0000E0082	—	—	82	M6
REHS0000E0089	3"	DN80	88.9	M6
REHS0000E0102	3 1/2"	DN90	101.6	M6
REHS0000E0108	—	—	108	M6
REHS0000E0114	4"	DN100	114.3	M6
REHS0000E0126	—	—	126	M6
REHS0000E0141	5"	DN125	141.3	M6
REHS0000E0148	—	—	148	M6
REHS0000E0155	—	—	155	M6
REHS0000E0168	6"	DN150	168.3	M6



RE-SF L41



RE-SF L82



RE-SF L124

MATERIAL:

Mild Steel. Also other materials can be provided on request

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

ITEM

FOR PROFILE FUS

RESF0000E0L41

21;41;21D;62

RESF0000E0L82

41D

RESF0000EL124

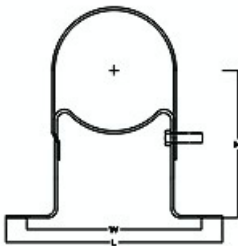
62D

RESF0000H0L41

21;41;21D;62

RESF0000S0L41

FUS 21 + FUS 41



MATERIALS:

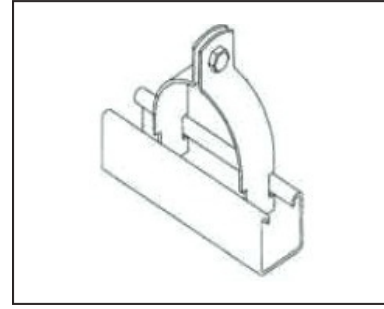
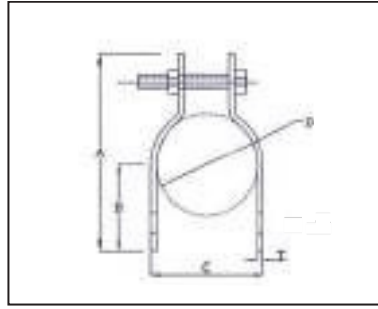
Mild Steel. Also other materials can be provided on request

MAXIMUM TEMPERATURE: 343°C (650°F)

FINISH AVAILABLE:

Plain, Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	NOMINAL INCH	PIPE SIZE MM	PIPE OD (MM)	DIMENSION (L)	W	H
REAS0000E0060	2"	DN50	60.3	214	186	83
REAS0000E0073	2 1/2"	DN65	73	269	231	113
REAS0000E0089	3"	DN80	88.9	284	246	113
REAS0000E0110	-	-	110	298	259	113
REAS0000E0114	4"	DN100	114.3	311	271	113
REAS0000E0141	5"	DN125	141.3	386	336	138
REAS0000E0168	6"	DN150	168.3	411	361	138
REAS0000E0219	8"	DN200	219.1	469	419	138

**MATERIALS:**

Mild Steel. Also other materials can also be provided on request

APPROVALS:**FINISH AVAILABLE:**

Plain, Electro-Galvanized, Hot Dip Galvanized, Zinc Flake
& Epoxy Coated.

PRODUCT CODE	NOMINAL INCH	PIPE SIZE MM	O.D. OF PIPE 'D' MM	A	B	C	FASTENER SIZE
RETPCOULE0027	3/4"	20	27	72	17.5	30.00	M 6 x 25
RETPCOULE0034	1"	25	34	75	20.6	38.00	M 6 x 25
RETPCOULE0042	1 1/4"	32	42	86	25.4	46.00	M 6 x 25
RETPCOULE0048	1 1/2"	40	48	95	28.4	52.00	M 6 x 25
RETPCOULE0060	2"	50	60	107	34.8	65.00	M 8 x 35
RETPCOULE0073	2 1/2"	65	73	122	41.1	78.00	M 8 x 35
RETPCOULE0089	3"	80	89	138	50.8	94.00	M 8 x 35
RETPCOULE0114	4"	100	114	165	63.5	120.00	M 8 x 35

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