

CARPENTER STOPPER

A device to grip the towing line in any length of rope in operation.

Product Code: AE-5000

Model No.	Steel Wire Rope Dia. (mm)	SWL (Tons)	Dimensions (mm)						Mass (kgs)
			A	B	C	D	E	F	
RS – 20	14 – 20	5	158	70	95	136	24	20	6
RS – 28	22 – 28	10	218	99	133	191	33	27	16
RS – 36	30 – 36	17	280	127	170	244	43	35	34
RS – 44	38 – 44	25	342	156	208	298	53	43	63
RS – 52	48 – 52	35	405	184	247	355	58	52	103
RS – 56	54 – 56	40	436	198	266	382	66	56	129
RS – 64	60 – 64	55	498	227	304	437	75	64	193
RS – 76	72 – 76	75	592	268	361	518	90	76	324
RS – 84	78 – 84	90	740	343	386	564	90	84	429
RS – 90	86 – 90	105	740	343	386	564	90	84	429

- Remark :
1. Proof Load = 2 X SWL.
 2. Breaking Load = 5 X SWL.
 3. Steel Wire Rope – R.H.L. 6 Strand.

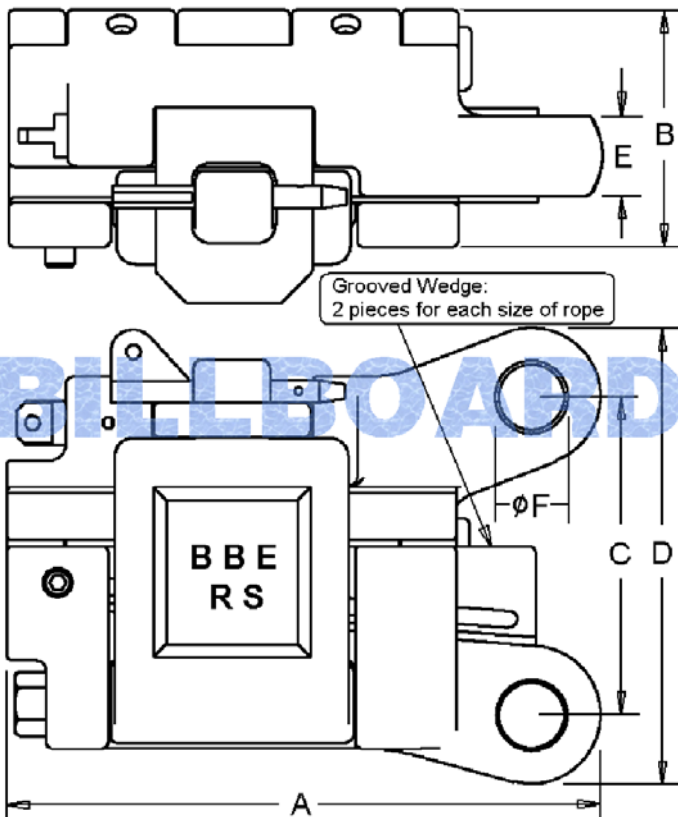
RS Type

- Compact Design Cable Grip for Cable Dia. 14 – 90mm.
- Safe Working Load Factor exceeds that of matching Cable Size.
- Hinged Body has fixed smooth groove on one side;
- Movable Wedge, Grooved with lay of cable, on the facing side.
- Movable Wedge enables cable to be drawn tight.
- Cable can be released while under full tension by releasing latch on Hinged Lid.
- Lid is securely latched with pin while in use.
- Shackle Holes are provided for Rigging Bridle to Stopper.
- Bridles available with stopper if desired.
- Occasional apply grease to ensure a long trouble free life.
- Optional Class approval certificate as request.

Chain Bridles



Proof Load Test



RS-76

