

# CLYDESDALE

## Powering the Future

### DATASHEET: CLY 920 4 XXX

### Come Along Clamps

Clydesdale offers 2 specific types of compact come along clamps. User Instructions are the same for both types,

Open the jaws but pushing the eye back against the main body thus releasing the internal spring, fix the cable, wire or conductor to be pulled between the jaws ensuring a good fit. Then release the spring thus closing the jaws. To release the cable, wire or conductors simply reverse the above method.

Prior to use the following precautions must be adhered to;

- Check all parts of the clamp for distortion or misalignment
- Check clamp to ensure it is the correct type and size for the application.
- Check jaws to ensure there is no foreign material which may cause slippage.
- Clean clamp and lubricate the rivets.
- **Never lubricate the surfaces of jaws!**
- **Never attempt to repair a come along clamp!**



#### Come Along Clamps for Copper and Steel Wire



Part No.*		4101	4102	4103	4104	4105
Cable Ø	mm	1 - 5	3 - 9	4 - 12	6-18	10-28
Cross Sectional Area	mm <sup>2</sup>	1 - 16	6 - 35	16 - 70	50 - 150	90 – 400
Eye Size	mm	20	22	27	25 x 38	30 x 40
SWL (Factor 3:1)	Kg	400	800	1500	2,300	2,600
Weight	Kg	0.25	0.85	1.2	1.85	3.8

\* Part Number should be prefixed with CLY 920



#### Come Along Clamps for Aluminium and ACSR



Part No.*		4201	4202	4203	4204	4205
Cable Ø	mm	5.4 – 8.5	5 - 12	8 - 18	15 - 28	15 – 32.5
Cross Sectional Area	mm <sup>2</sup>	25 - 35	16 - 70	50 - 150	120 - 400	120 – 550
Eye Size	mm	22	27	25 x 38	30 x 40	30 x 40
SWL (Factor 3:1)	Kg	650	1,100	2,000	2,000	2,000
Weight	Kg	0.8	1.15	1.8	3.6	3.6

\*Part Number should be prefixed with CLY 920