## DURA-LITE COMPOSITE LIFTING AND SPREADER BEAMS

RUD is the official representatives for Caldwell Inc., a leading U.S. manufacturer of below the hook lifting equipment including lightweight yet tough lifting and spreader beams.
All beams will come supplied with a NATA proof load certificate, supplied by RUD.

## Composite Beam Advantages

Caldwell Dura-Lite equipment offers many advantages to a wide variety of applications and industries:

- Lightweight, helping to reduce reduce work related injuries.
- Composite material ideal for defence applications.
- Made from non-conductive materials
- Non-corrosive properties make the beams ideal for marine applications.
- Custom designed Dura-Lite equipment available
- Strong and impact resistant

Model 416- Adjustable Spreader/Lifting Beam


## Model 419- Composite Lifting Beam



Model 430- Composite Spreader Beam



Model 416- Adjustable Spreader/Lifting Beam

## Dura-Lite Lifting Beams

Dura-Lite Lifting Beams are lightweight and non-conductive. All lifting beams have custom-designed equipment, standard capacities ranging from $1 / 4$ to 3 tonnes, and are built to be strong and impact resistant.

| Capacity Tons (Kg.) | Model Number | Spread |  | Headroom |  | Beam Only Weight |  | Pricing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Inches | Metres | Inches | Metres | Pounds | Kilogram |  |
| 2 (2000) | 416-2-4 | 36-48 | 0.9-1.2 | 27.5 | 0.7 | 45 | 20.4 | \$2,426.00 |
| 1/2 (500) | 419-1/2-3 | 36 | 0.9 | 13.9 | 0.4 | 9 | 4.1 | \$1,277.00 |
| 3 (3000) | 430-3-4 | 48 | 1.2 | 42 | 1.1 | 25 | 11.3 | \$2,126.00 |



## Dura-Lite Spreader Beams

Dura-Lite Spreader Beams are non-corrosive and can be used for a wide range of applications. All spreader beams are compliant with the European Community standards CE, in addition to being ASME B30.20, design category B, service class 4 compliant. Dura-Lite Lifting and Spreader Beams incorporate the same composite technology being used in today's aerospace, automotive and construction industries.

