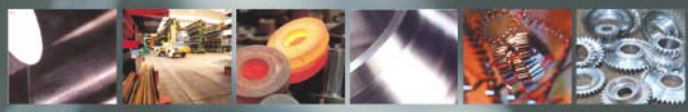

## WEIGHT FORMULAE

| Approximate weight calculations formulae | | | |
|---|---|---|---|
| ROUNDS (inches) | Dia² x 1.211 | = | kgs per foot |
| ROUNDS (inches) | Dia² x 3.973 | = | kgs per metre |
| ROUNDS (millimetres) | Dia² ÷ 533 | = | kgs per foot |
| ROUNDS (millimetres) | Dia² ÷ 162 | = | kgs per metre |
| | | | |
| HEXAGONS (inches) | A/F² x 1.337 | = | kgs per foot |
| HEXAGONS (inches) | A/F² x 4.387 | = | kgs per metre |
| HEXAGONS (millimetres) | A/F² ÷ 482.6 | = | kgs per foot |
| HEXAGONS (millimetres) | A/F² ÷ 147.1 | = | kgs per metre |
| | | | |
| SQUARE/FLATS (inches) | W x T x 1.542 | = | kgs per foot |
| SQUARE/FLATS (inches) | W x T x 5.059 | = | kgs per metre |
| SQUARE/FLATS (millimetres) | W x T ÷ 418 | = | kgs per foot |
| SQUARE/FLATS (millimetres) | W x T ÷ 127 | = | kgs per metre |

VALUES AND EQUIVALENTS ARE APPROXIMATE

Every care has been taken in the preparation of this technical data, however, no liability can be accepted for any errors or consequences arising from such.


Hillfoot Steel Group Limited, Herries Road, Sheffield, S6 1LS, UK Tel: 0114 233 9931 Fax: 0114 285 2802 Email: technical@hillfoot.com