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ENGLISH

## Datasheet <br> RS Pro Engineers Squares

RS Stock No: 724-4058


## Specifications:

Manufactured from high quality steel
Beam and blade ground and lapped for accuracy
Blade is hardened and tempered
Stated blade length is from the inner edge of the stock to the blade tip
U.S. Federal Specification: GGG-S-656E/29 Jan1966

Conforms to BS 939 grade B for squareness of:
External Edge of Blade to External Face of Stock
Internal Edge of Blade to Internal Face of Stock

| Order Code | Manufacturers Code | Description |
| :--- | :--- | :--- |
| $724-4058$ | $7000-009$ | Engineers Square 9" |

ENGLISH

## Datasheet <br> RS Pro Engineers Squares

RS Stock No: 724-4058

## Technical:

| RS Code | Blade Length | External edge of blade <br> to <br> External face of stock | Internal edge of blade <br> to <br> Internal face of stock |
| :--- | :--- | :--- | :--- |
| $724-4058$ | $9^{\prime \prime}$ | 20 um | 20 um |

## Dimensions:

| RS Code | Blade <br> Length <br> (inch) | Blade <br> Length <br> $(\mathrm{mm})$ | Blade <br> Width <br> $(\mathrm{mm})$ | Blade <br> Thick <br> $(\mathrm{mm})$ | Stock <br> Length <br> $(\mathrm{mm})$ | Stock <br> Width <br> $(\mathrm{mm})$ | Stock <br> Thick <br> $(\mathrm{mm})$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $724-4058$ | $9^{\prime \prime}$ | 235 | 32.0 | 2.0 | 128 | 32.0 | 19.0 |

