



# Royal Industrial Suppliers

Quality Fasteners Specialist

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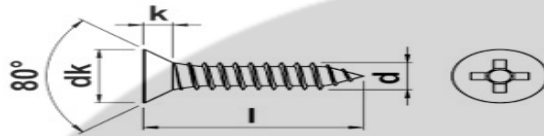
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## SELF TAPPING SCREW CSK PHILIPS

DIN 7982C

CATALOGUE NUMBER: **F2A09**

**MS - ZN**



| Parameter ↓           | Dia (d)→ | ST2.2     | ST2.9     | ST3.5     | ST3.9     | ST4.2    | ST4.8     | ST5.5     | ST6.3     |
|-----------------------|----------|-----------|-----------|-----------|-----------|----------|-----------|-----------|-----------|
|                       | ISO Size | #2        | #4        | #6        | #7        | #8       | #10       | #12       | #14       |
| <b>Pitch</b>          |          | 0.80      | 1.10      | 1.30      | 1.40      | 1.40     | 1.60      | 1.80      | 1.80      |
| <b>dk</b>             |          | 4.30      | 5.50      | 6.80      | 7.50      | 8.10     | 9.50      | 10.80     | 12.40     |
| <b>k ≈</b>            |          | 1.30      | 1.70      | 2.10      | 2.30      | 2.50     | 3.00      | 3.40      | 3.80      |
| <b>r max</b>          |          | 0.80      | 1.10      | 1.40      | 1.50      | 1.60     | 1.90      | 2.10      | 2.40      |
| <b>m</b>              |          | 2.50      | 3.00      | 4.20      | 4.60      | 4.70     | 5.10      | 6.80      | 7.10      |
| <b>Drive PH</b>       |          | PH1       | PH1       | PH2       | PH2       | PH2      | PH2       | PH3       | PH3       |
| <b>Pilot Hole Dia</b> |          | 1.65~1.95 | 2.10~2.60 | 2.40~3.20 | 2.80~3.55 | 3.0~3.80 | 3.50~4.50 | 4.20~5.10 | 4.90~6.00 |

Send your Orders / Enquiries along with the following Item Codes

All Dimensions are in MM

| Length ↓   | Dia (d)→      | 2.2        | 2.9        | 3.5        | 3.9        | 4.2        | 4.8        | 5.5        | 6.3        |
|------------|---------------|------------|------------|------------|------------|------------|------------|------------|------------|
|            | ISO Size→     | #2         | #4         | #6         | #7         | #8         | #10        | #12        | #14        |
| <b>4.5</b> | <b>1/16"</b>  | F2A0902405 |            |            |            |            |            |            |            |
| <b>6.5</b> | <b>1/4"</b>   | F2A0902605 | F2A0904605 | F2A0906605 |            |            |            |            |            |
| <b>8</b>   | <b>3/8"</b>   | F2A0902008 | F2A0904008 | F2A0906008 |            |            |            |            |            |
| <b>9.5</b> | <b>3/8"</b>   | F2A0902905 | F2A0904905 | F2A0906905 | F2A0907905 | F2A0908905 | F2A0910905 |            |            |
| <b>13</b>  | <b>1/2"</b>   | F2A0902013 | F2A0904013 | F2A0906013 | F2A0907013 | F2A0908013 | F2A0910013 | F2A0912013 | F2A0914013 |
| <b>16</b>  | <b>5/8"</b>   | F2A0902016 | F2A0904016 | F2A0906016 | F2A0907016 | F2A0908016 | F2A0910016 | F2A0912016 | F2A0914016 |
| <b>19</b>  | <b>3/4"</b>   | F2A0902019 | F2A0904019 | F2A0906019 | F2A0907019 | F2A0908019 | F2A0910019 | F2A0912019 | F2A0914019 |
| <b>22</b>  | <b>7/8"</b>   | F2A0902022 | F2A0904022 | F2A0906022 | F2A0907022 | F2A0908022 | F2A0910022 | F2A0912022 | F2A0914022 |
| <b>25</b>  | <b>1"</b>     | F2A0902025 | F2A0904025 | F2A0906025 | F2A0907025 | F2A0908025 | F2A0910025 | F2A0912025 | F2A0914025 |
| <b>32</b>  | <b>1-1/4"</b> | F2A0902032 | F2A0904032 | F2A0906032 | F2A0907032 | F2A0908032 | F2A0910032 | F2A0912032 | F2A0914032 |
| <b>38</b>  | <b>1-1/2"</b> |            | F2A0904038 | F2A0906038 | F2A0907038 | F2A0908038 | F2A0910038 | F2A0912038 | F2A0914038 |
| <b>45</b>  | <b>1-3/4"</b> |            |            | F2A0906045 |            | F2A0908045 | F2A0910045 | F2A0912045 | F2A0914045 |
| <b>50</b>  | <b>2"</b>     |            |            | F2A0906050 |            | F2A0908050 | F2A0910050 | F2A0912050 | F2A0914050 |
| <b>60</b>  | <b>2-1/2"</b> |            |            | F2A0906060 |            | F2A0908060 | F2A0910060 | F2A0912060 | F2A0914060 |
| <b>70</b>  | <b>2-3/4"</b> |            |            | F2A0906070 |            | F2A0908070 | F2A0910070 | F2A0912070 | F2A0914070 |
| <b>80</b>  | <b>3-1/4"</b> |            |            |            |            | F2A0908080 | F2A0910080 | F2A0912080 | F2A0914080 |
| <b>90</b>  | <b>3-1/2"</b> |            |            |            |            | F2A0908090 | F2A0910090 | F2A0912090 | F2A0914090 |
| <b>100</b> | <b>4"</b>     |            |            |            |            | F2A0908100 | F2A0910100 | F2A0912100 | F2A0914100 |
| <b>110</b> | <b>4-1/2"</b> |            |            |            |            |            |            |            | F2A0914110 |
| <b>120</b> | <b>4-3/4"</b> |            |            |            |            |            |            |            | F2A0914120 |
| <b>130</b> | <b>5-1/4"</b> |            |            |            |            |            |            |            | F2A0914130 |
| <b>140</b> | <b>5-1/2"</b> |            |            |            |            |            |            |            | F2A0914140 |
| <b>150</b> | <b>6"</b>     |            |            |            |            |            |            |            | F2A0914150 |

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative.

Note: All Austenitic Stainless Steel Fasteners may exhibit some Magnetic Properties due to the Manufacturing Process.

Refer: ISO 3506-2 Annex F