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| Part Number:0622017400Status:ActiveOverview:Application ToolinDescription:Manual Arbor Press   | <u>ng</u>   | HERE ADUPTOR BLOCK<br>CONNECTOR SUPPORT  |
|--|---|--|
| Documents:<br>RoHS Certificate of Compliance (PDF)     General     Product Family   Application Tooling     Series   207125     Function   Insulation Displacement (IDT) |   | Series image - Reference only  |
| Geographic Area<br>Level of Automation<br>More Detailed Tech Information   | Global<br>Manual<br>applicationtooling@molex.com  | EU ELV<br>Not Reviewed   |
| Overview<br>Product Name<br>Tool Type<br>UPC   | <u>Application Tooling</u><br>RAST 2.5<br>IDT Hand Tool<br>800756045252   | EU RoHS China RoHS   Not Reviewed REACH SVHC   Not Reviewed Image: China RoHS  |
| Warranty Disclaimer  | CAUTION: Molex tooling crimp specifications are<br>valid only when used with Molex terminals and tooling<br>manufactured by Molex and sold by Molex or authorized<br>distributors ("Molex Tooling"). When using tooling<br>other than Molex Tooling with Molex specific connector<br>systems listed in our ATS documents, the Molex tooling | Halogen-Free     Status     Not Reviewed     Need more information on product<br>environmental compliance?     Email productcompliance@molex.com |
|  | qualification does not apply and the responsibility for<br>full qualification of the connector system is that of the<br>customer. Molex accepts no liability for connector<br>performance or tooling support where tooling other<br>than Molex Tooling is used or where Molex Tooling is  | Please visit the <u>Contact Us</u> section for any non-product compliance questions.     China ROHS   Not Reviewed     ELV   Not Reviewed        |
| Physical   | modified.   | RoHS Phthalates Not Reviewed   |
| Net Weight<br>Material Info  | 1850.000/g  | Search Parts in this Series<br>207125 Series   |
| <b>Reference - Drawing Numbers</b><br>Application Tooling Documents  | TM-622017400  |  |

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