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This program contains eight work sheets and can be directly accessed from this Table of contents or from selecting a specific tab at the bottom

Cylindrical Plunge Move mouse over "Cylindrical Plunge" & left click to access sheet	Surface Reciprocating Move mouse over "Surface Reciprocating"& left click to access sheet
Cylindrical Plunge:	Surface Reciprocating:
Cylindrical Traverse A left click to access sheet Second Second	QPlunge A provide the state of

Q Traverse per rev of work Move mouse over "Cylindrical Traverse" & left click to access sheet Traverse per rev. of work: • Cylindrical Traverse Only – Not Plunge • Input in both Metric (mm) and Inch • Part Diameter • Part Diameter • Depth / pass • Q Prime (Q')	Q Traverse & Depth Only Move mouse over "Q Traverse & Depth Only" & left click to access sheet Traverse & Depth Only: Cylindrical Traverse Only – Not Plunge Input in both Metric (mm) and Inch Input only three pieces of data
Octandaria A conserve "Q surface" & left cite to access sheet A conserve "Q surface" & left cite to access sheet A conserve "Q surface" & left cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet A conserve to access sheet cite to access sheet	Q' Input calculator Plunge Move mouse over "Q' Input calculator Plunge" & left click to access sheet Q' Input calculator Plunge Yundrical O.D or I.D. – Plunge Grinding Only This program was designed to calculate "In-Feed rates" and "Cycle Times" based on: Choosing from a dropdown box for specific choices of Q Prime (Q')

IMPORTANT! - ALL DROP DOWN BOXES AND ORANGE CELLS (OPEN CELLS) MUST BE COMPLETED ON EACH SPECIFIC SHEET