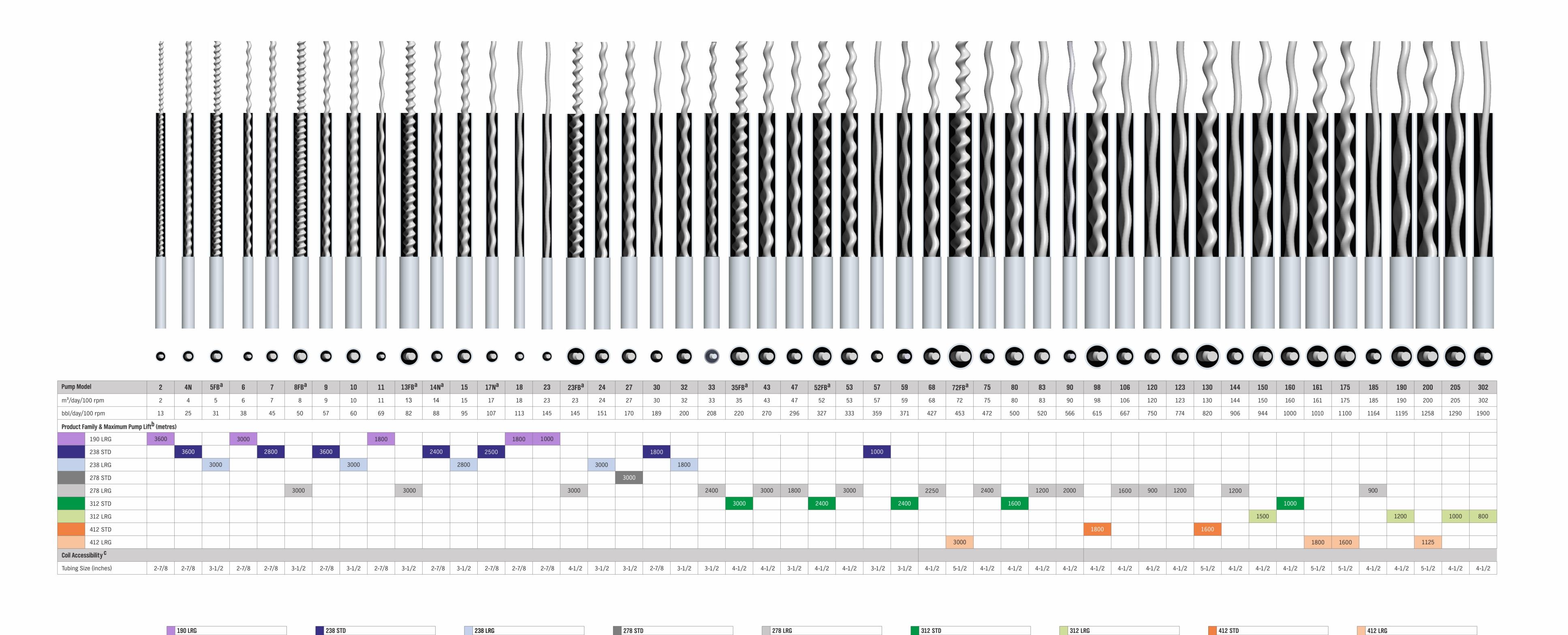
PROGRESSING CAVITY PUMPS





2-7/8 in. tubing.

5-1/2 in. insertable

4.25 in. maximum Stator tube OD

5-1/2 in. minimum CSG for pump Drift

3-1/2 in. tubing.

5-1/2 in. insertable

4.5 in. maximum Stator tube OD

5-1/2 in. minimum CSG for pump Drift

1.900 in. tubing.

2-7/8 in. insertable

2.25 in. maximum Stator tube OD

4 in. minimum CSG for pump Drift

2-3/8 in. tubing.

3-1/2 in. insertable

2.8 in. maximum Stator tube OD

4-1/2 in. minimum CSG for pump Drift

2-3/8 in. tubing.

4-1/2 in. insertable

3.5 in. maximum Stator tube OD

4-1/2 in. minimum CSG for pump Drift

2-7/8 in. tubing.

4-1/2 in. insertable

3.75 in. maximum Stator tube OD

4-1/2 in. minimum CSG for pump Drift

4-1/2 in. tubing.

N/A insertable

6 in. maximum Stator tube OD

7-5/8 in. minimum CSG for pump Drift

4-1/2 in. tubing.

N/A insertable

5.5 in. maximum Stator tube OD

7 in. minimum CSG for pump Drift

3-1/2 in. tubing.

N/A insertable

5 in. maximum Stator tube OD

7 in. minimum CSG for pump Drift