Liqu
Sepa ors

For compre systems where excessive fr and solid contaminati oblem, choose Wilkerson Li arators. Our unique design comb techniques of centrifugal a d other mechanical separation p (Impingement, Separation, Flow and Stokes Law) to remo e quantities of liquid and solid co on.

Typical appli nclude water separation d am of aftercoolers, protection of ant and Twin Tower desiccant dry wnstream of air receivers and quid/gas separation duties where me of water and solids poses a roblem.

Features

- High flow ra
- Less than 1 fferential pressure.
- Lightweight uminum housing with 1" to 3" onnections (WSO).
- Cast zinc ho with 1/4" to 1" NPT connections .
- External surfa poxy painted for maximum co n protection.
- Ribbed bowl v rovision for “C” spanner for e moval (WSO).
- Standard equi with quick disconnect bowls for ease ervice (WSA).
- Three (3) diffe optional models of automatic drai vailable.

Operating Specifi ns — Separators & Drains

Maximum Operating P ure ..... 200 psig
Maximum Operating T erature ..... 150°F
Minimum Operating Te erature ..... 35°F
Pressure Differential a ted Flow ..... 1.0 psid

WILKE®

Electrical Drain

D Dimension is Bowl Removal Clearance