

Log Washer



Improving the quality of logs for a superior extrusion begins with **GRANCO CLARK's** Log Washer. As logs pass through, they receive a high-pressure, 3000 psi, water spray that removes contaminants. By doing this, it extends the life of your die and container, reducing maintenance.

The **GRANCO CLARK** Log Washer is constructed of stainless steel, with sealed bearings, no brushes (*no aluminum dust explosion hazard and no brush replacement*). No electronics or electrical devices near the spray makes this log washer superior to any other log washer on the market. (*It has a simple, sleek design and can be added to an existing line with minimal effort*).

Improving the Quality:

- High pressure spray removes surface contaminants
- Less Die Repair

Durability:

- Stainless Steel Construction
- Sealed Bearings

- Single pass coverage that will wash in both directions
- Air knives on entry and exit for spray containment
- No electronics or electrical devices near the spray
- High pressure, 3000 psi spray with water recycling and filtration
- Six nozzle perimeter coverage
- Stainless steel construction
- Sealed bearings
- Optional heated water for improved cleaning performance
- No brushes to cause aluminum dust (*which eliminates explosion hazard*)
- Less maintenance
- Extends die life



- **No Explosive "By-Products" or Dust**
- **Extended Die Life**
- **Self Contained Water Circulation and Filtration**