6 Key Industries for AODD PUMPS

1 MINING

Mining often requires water removal as well as the transfer of harsh and viscous substances.

2 ELECTROPLATING / ANODIZING

These electrochemical processes involve stripping solutions, activator solutions, and immersion plating solutions. Often, they also require the transfer of harsh substances as well as waste product.

3 PULP AND PAPER

The inks, dyes, and glues used in this industry are often too thick for many pumps to handle. Facilities in this sector often turn to AODD pumps to manage transfer of these substances.

4 OIL AND GAS

Key features of AODD pumps –namely their sealed chambers, lack of electricity, and ability to transfer sludges – make AODD pumps ideal for the oil and gas industry.

5 CHEMICAL MANUFACTURE & DISTRIBUTION

The chemical manufacturing and distribution industry is tasked with safely handling a wide range of hazardous materials in bulk amounts.

6 COATINGS / PAINT / INK

To add a bit of color to the world, the paint, coating, and ink industry needs reliable pumps that can handle the array of substances needed to create a wide range of hues.