

Magnetic vs Mechanical Seal in Submersible Motors

Contact: Unnati Pumps

Email: unnatipumpsscss@gmail.com

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Address: 81-Amarnath Industrial Estate, Opp. Shayona Estate, Naroda Road, Ahmedabad
Price: **Check with seller**

Magnetic vs Mechanical Seal in Submersible Motors: Sealing technology is critical for protecting submersible motors from water ingress and internal damage. Mechanical seals rely on physical contact between sealing faces, which can wear due to friction, pressure fluctuations, and suspended contaminants. This wear increases the risk of leakage and motor failure over time. Magnetic seals use a non-contact sealing principle, creating a consistent barrier without surface friction. Comparing reliability, service life, leakage resistance, and maintenance requirements helps identify the most effective sealing solution for submersible motors operating in demanding and continuous duty conditions.

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