

1:7

PINK LIQUID

DONEX

SURFACE PROTECTOR

NON AMINES GRADE



Dilution with R.O. Water:

For self priming pump testing: $1 + 7 = 8$.

For submersible/openwell motor filling-testing-unfilling and Recycle : $1 + 4 = 5$.

ANTI-RUST WATER BASED LIQUID

DONEX

SURFACE PROTECTOR

NON AMINES GRADE

ADVANTAGE :

Product Usage Guidelines DONEX Surface Protector 1:7 is intended solely for temporary use in Submersible, Openwell, and Monoset Motors for filling, testing and un-filling purposes. It is not suitable for permanent motor filling. For permanent filling applications, we recommend our specialized product: MAHIR Surface Protector 1:3, which is specifically designed for long-term use in Submersible, Openwell and Monoset Motors.

DONEX Surface Protector 1:7 is a water-based, non-oil anti-corrosive solution designed to form a protective film between moving parts. It effectively prevents rust and corrosion, while also eliminating choking and jamming issues during long-term storage, particularly at the dealer level.

DIRECTION :

DONEX Surface Protector – Application Guide:

1. Shake Well Before use: shake the DONEX Surface Protector Drum thoroughly.
2. Prepare the Mixture: Mix 1 liter of DONEX Surface Protector with 4 liters of R.O. water in a clean container. This creates 5 liters of ready-to-use solution (1:4 dilution).
3. Fill the Motor : Pour the prepared solution into the motor of a Submersible, Openwell, or Monoset pump — up to the full level.
4. Run the Motor : Start the motor and let it run for a minimum of 1 minute to allow internal coating.
5. Drain and Reuse : Empty the motor or pump. The drained solution can be reused.
6. Important Note : Do not allow air to flow into the motor during this process.
7. Ready for Packing : Once emptied, the motor/pump is now treated and ready for packaging.

Special Note for Self-Priming Pumps :

Use a 1:7 dilution: 1 part DONEX Surface Protector + 7 parts R.O. water (Total = 8 parts)

We are also making DONEX Surface Protector Megger Grade.

Note: if possible, keep 50ml to 100ml liquid in the motor.

MFG. By :



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Non
Toxic
Grade

SHAKE WELL BEFORE USE