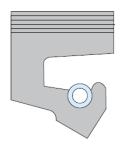
COLONIAL SEAL COMPANY

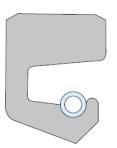
Do you have an application that requires extensive effort to access a shaft for seal replacement?

Do you have a situation where shaft and bore surfaces or alignment are not ideal?

If you have answered yes to either of these questions then our Non-Metallic or Fabric Reinforced Seals are your solution!

- Offers protection for a wide range of bearing types used in steel mills, paper / pulp mills, marine motors, windmills and heavy duty machinery.
- Reduce your maintenance costs and down time by using a split version that can be easily installed over any size shaft without disassembling the unit.
- Designed to maintain positive sealing even under Shaftto-Bore Misalignment and Shaft Run-Out conditions.
- Two types are available in solid or split construction from the following materials: NBR, Viton®, Silicone and HNBR.





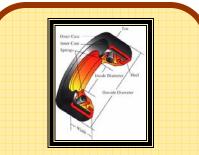
Fabric Reinforced Oil Seal w/Spring

Full Rubber Profile w/Spring

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Your go to source for all your sealing solutions!



Benefits of Colonial Seal Company nonmetallic seals ...

- No Tooling Charges: on standard split sizes. Low tooling charges may apply to solid profiles
- Elastomeric Body: allows for easy installation and prevents installation damage
- All Rubber Construction: provides positive sealing even under shaft misalignment and dynamic run-out conditions
- Extensive Size Range: from 0.25" shafts diameter upwards.
 Custom shaft sizes available upon request

FDA complaint compounds and <u>Military Specs</u> also available!!