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Convection: Air flow induced by the rotating parts of a seal can move fine liquid droplets outwards through a sealing gap, especially in noncontacting seals. Equally, rotating parts can induce inward air flow, which transports dust particles or liquid droplets from the environment into the space being sealed.

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In operation, fluid pressure  $p = G \times$  acts upon the exposed surface of the seal and activates the sealing ring so that the contact pressure increases to a higher value  $G p$  (Fig. 2). The

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sealing mechanism is called automatic because this contact pressure  $p_g$  exceeds the fluid pressure to be sealed  $p$ .

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The fluid resistance of rubber sealing rings is directly related to the chemical nature of the fluids being handled and the chemical nature of the rubber being used. The general fluid types encountered in the oil industry are given below: 1. acids: strong or weak. 2. alkali: strong or weak. 3. hydrocarbon fluids • aliphatic - kerosene etc •

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*Page 8/11*



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