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membrane can be defined as an interface between two phases. In membrane separation processes, this interface is usually a physical barrier that is permeable to some of the species present in one of

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the streams. In order to carry out the process, a driving force is necessary, in this case pressure.

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are used in a wide range of
applications and their
numbers will certainly
increase. Therefore, there
is a need for well educated
and qualified engineers,

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chemists, scientists and technicians who have been taught the basic principles of membrane technology.

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