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Part IV Heat rejection, air system, engine controls, and system integration in diesel engine system design 12 Diesel engine heat rejection and cooling 825 12.1 Engine energy balance analysis 825 12.2 Engine miscellaneous energy losses 831 12.3 Characteristics of base engine coolant heat rejection 837

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Characteristics of an efficient cooling system. The two main characteristics desired of an efficient

cooling system are: {It should capable of removing about 30 % of the heat generated in the combustion chamber while maintaining the optimum temperature of the engine under all operating conditions of the engine.

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So, the object of cooling system is to keep the engine running at its most efficient operating temperature. It is to be noted that the engine is quite inefficient when it is cold and hence the cooling system is designed in such a way that it prevents cooling when the engine is warming up

**UNIT 5 COOLING SYSTEMS OF IC ENGINES Cooling ... - IGNOU**

When the engine cools, a vacuum is created in the cooling system. siphons some of the coolant back into the radiator from the expansion tank. In effect, a cooling system with an expansion tank is a closed cooling system (Figure 6-8). Coolant can flow back and forth between the radiator and the expansion tank.

**Chapter 6 Cooling and Lubrication Systems - NAVY BMR**

NECESSITY OF COOLING SYSTEM. The cooling system is provided in the IC engine for the following reasons: • The temperature of the burning gases in the engine cylinder reaches up to 1500 to 2000°C, which is above the melting point of the material of the cylinder body and head of the engine.

**Lecture 7 Cooling and lubrication - Hill Agric**

Water-Cooling Systems consists of engine, (cooling jackets of the cylinder-block, cylinder head), radiator, fan, pump, engine temperature control devices, water distribution pipes and ducts and other elements [2, 3]. The engine parts of great concern are cylinder heads and wall liners, pistons, and valves.

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