## Rad Fluid Leak Severity Assessment Table

Severity Level	Visual Signs	Engine Symptoms	Immediate Action	Urgency
▲ MINOR LEAK	<ul> <li>Small drips under car</li> <li>Damp spots on components</li> <li>Slight coolant residue</li> </ul>	<ul> <li>Normal engine temperature</li> <li>Slight coolant level drop</li> <li>No overheating</li> </ul>	<ul> <li>Monitor coolant daily</li> <li>Drive carefully to mechanic</li> <li>Keep extra coolant on hand</li> </ul>	1-2 days
◆ MODERATE LEAK	<ul><li>Visible puddles forming</li><li>Wet engine components</li><li>Coolant stains spreading</li></ul>	<ul> <li>Temperature gauge rising</li> <li>Sweet smell from engine</li> <li>Rapid coolant loss</li> </ul>	<ul> <li>Stop driving immediately</li> <li>Add coolant if available</li> <li>Call for professional help</li> </ul>	Same day
A SEVERE LEAK	<ul><li>Large coolant puddles</li><li>Steam from under hood</li><li>Visible fluid spraying</li></ul>	<ul><li>Engine overheating</li><li>Temperature in red zone</li><li>Engine warning lights</li></ul>	<ul><li>Turn off engine NOW</li><li>Do NOT drive</li><li>Call roadside assistance</li></ul>	EMERGENCY