Schoolbus Safety – Blind Spots and Proper Mirror Use Picture This



The image depicts a young child standing dangerously close to the front wheel of a

school bus, an area that falls within the driver’s blind spot. The driver may not see the child, which poses a severe risk if the bus starts moving. This situation is one of the most common causes of school bus-related accidents, as children may be unaware of the “danger zone” surrounding the bus. The driver appears to be looking ahead but might not be fully aware of the child’s presence due to the limited visibility in front of the bus.

To prevent accidents caused by blind spots, bus drivers must always check mirrors thoroughly and conduct a walk-around inspection before moving the bus. The cross-view mirrors should be correctly adjusted to enhance visibility in front and around the vehicle. Schools and parents should educate children to stay at least 10 feet away from the bus and to wait for the driver’s signal before approaching. Implementing proper training for both drivers and students, along with enforcing strict bus safety protocols, will help reduce blind spot dangers and ensure a safer school transportation environment.