CHOCKING PROCEDURES

➤ ATTENTION: Testing & qualification is required for individual vehicles and for correct product selection to meet site requirements <

DIAGRAMS FOR LAND VEHICLES:



POSITION CHOCK TIGHTLY AGAINST TIRE TREAD



WC-UY400



2 OR MORE **AXELS** Chock outside rear tire on each side of truck



Chock front tires on each side of truck



2 OR MORE **AXELS** Chock one wheel of truck, front and back





WC-UY910



UPHILL GRADE

ARTICULATED **TRUCKS** Chock outside rear tire on each side of truck





ARTICULATED TRUCKS Chock one wheel of truck, front and back













UP TO 255 TONS Chock one wheel of truck, front and back









OVER 255 TONS Chock one wheel of truck, front and back LEVEL GRADE

WC-UY810 s