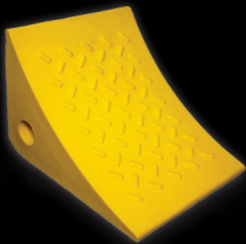


# WHEEL CHOCK APPLICATION CHART



**MODEL 12590**



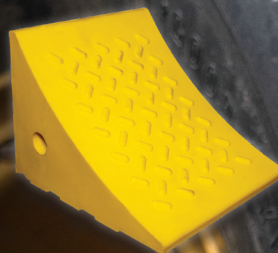
**5 Ton (10,000 lbs.)**



Up to 27 in.



**MODEL 12591**



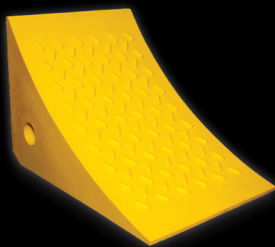
**10 Ton (20,000 lbs.)**



Up to 35 in.



**MODEL 12592**



**20 Ton (40,000 lbs.)**



Up to 45 in.



**MODEL 12593**



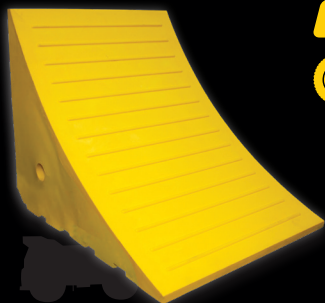
**60 Ton (120,000 lbs.)**



46 in. to 65 in.



**MODEL 12594**



**120 Ton (240,000 lbs.)**



Up to 65 in.



**MODEL 12595**



**250 Ton (500,000 lbs.)**



Up to 142 in.



**\*NOTE:** This is a "recommended guide" only. This chart does not include all possible tire, wheel, or vehicle combinations. Always consider vehicle, tire, and wheel type/ application before considering any wheel chock. GVW (gross vehicle weight) is based on a recommendation. All specifications regarding wheels must be properly researched before using any ESCO wheel chock. DO NOT use damaged wheel chocks on vehicles. Always test and review wheel chocks before applying in real life application. ESCO is not liable for the misuse or improper application of wheel chocks. Contact an ESCO representative at 1-800-352-9852 or [info@esco.net](mailto:info@esco.net) for more information about your wheel chock needs.