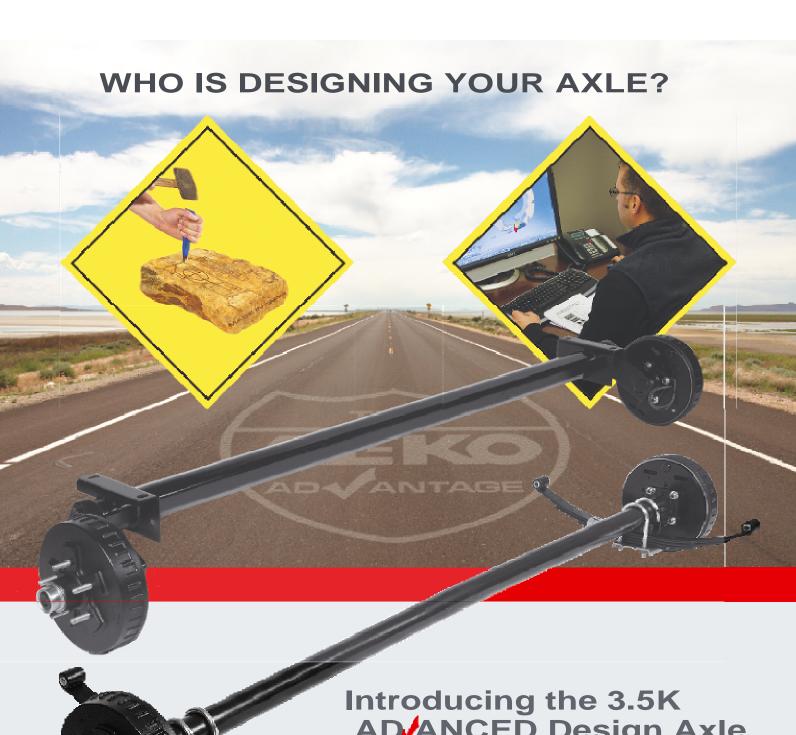
## AD ANCED Design 3,500lb. AxleAssembly



AD ANCED Design Axle

While other suppliers continue to sell the same products, AL-KO works to make ours smarter, stronger and more durable.



## Performance ADANTAGES

- Advanced friction material provides greater stopping power
- √ New backing plate design provides superior brake consistency
- √ 10 lbs. per axle lighter (available in both leaf spring & rubber torsion)

## Compatibility ADANTAGES

- ✓ Continued use of industry standard 3.5K bearings and seal
- ✓ Spindle design interchangeable with all 3.5K allowing earlier components.
- ◆ Brake Flange placement and bolt pattern interchangeable with prior 3.5K axles.
- √ New 3.5K Advanced Design brake allows the use of 10" x 2.25" (old style)
- 3.5K 10" x 2.25" (old style) drums and brake assemblies can be used in combination on 3.5K Advanced Design axle beam (Only in pairs, substitutions/replacements should never to be done to just one side of axle)
- Advanced Design 3.5K brake and drum combination can be retrofitted on any existing AL-KO axle for increase performance.



Chart is based on actual test data performed at and witnessed by the Bosch Automotive Proving Grounds. New brake has met all CSA\* tests and standards for approval as well as AL-KO's more rigorous tests.

The 3.5K **ADANCED** Design axle utilizes a newly created 1.75" brake and 10" brake drum, making it the latest example of innovation from AL-KO.

Building strength into key components without waste makes the 3.5K **AD**/ANCED Design axle a true combination of performance and efficiency.

\*CSA (Canadian Standard Association)

AL-KO's commitment is to deliver innovative quality domestic products in order to give our customers

