

19.5" AXLE: KH37 SERIES



SPECIFICATIONS:

RATING

11.5 tonne GALR

BRAKE SIZE AND TYPE

S cam brake with 380mm x 220mm wide brake asbestos free PL144 linings

BEAM

127mm round diameter standard with 16mm wall thickness (optional wall thickness available)

TRACK

Standard 1850mm track

TRACK OPTIONS

1820mm or wider track available upon request

WHEEL ENDS

Industry standard tapered HM212049 outer and HM218248 inner bearing and SKF seals

8 stud 275pcd ISO hubs to suit

19.5" disc centre wheels

SARN/ADR

41030

K Hitch 19.5" axle

K HITCH has a comprehensive range of axles for all your transporting needs.

FEATURES:

- One piece forged axle beam designed to give smooth transition of strength between diameter of beam to bearing journal. This can reduce the stress concentration effect by up to 20% resulting in greater fatigue resistance and avoiding some of the inherent problems that can be suffered in this area by fabricated tube and axle stub designs
- 127mm round x 16mm wall as standard with optional wall thickness and track lengths if required
- Induction hardened and precision ground bearing journals

FORGED BRAKE SPIDERS:

- Machined after welding to beam to ensure brake concentricity
- Premium quality TN Tapered bearings
- Automatic and calibrated machine ensures bearings are correctly torqued and end float adjusted within accepted tolerance range 0.025-0.127mm (0.001-0.005")
- Premium quality OE brake linings
- Extra high performance lithium complex grease suited to wide variety of applications and severe operating conditions

