

Link do produktu: <https://bizongarage.pl/panewki-korbowodowe-acl-race-std-bmw-mini-cooper-s-b48a20-p-46419.html>



Panewki korbowodowe ACL Race STD BMW / Mini Cooper S B48A20

Cena brutto	604,99 zł
Cena netto	491,86 zł
Numer katalogowy	ACL-4B1510H-STD

Opis produktu

The unique combination of design, metallurgy and engineering come together to deliver what drivers expect from high performance Trimetal engine bearings. Designed to withstand higher RPM conditions, ACL Race Series Engine Bearings are available for many of the popular 4, 6 & 8 cylinder applications and feature: High strength overlay plate with reduced thickness for improved fatigue properties Hardened steel backs on all rod bearings to improve the support of the bearing lining and assist with bearing retention in the housing. Increased crush for improved bearing retention Elimination of flash plating on the back of the bearings to improve heat transfer through the bearings and to maximize the grip between the bearings and its housing. Increased eccentricity to compensate for bore distortion at high rpm and to assist in the formation of hydrodynamic oil films. 3/4 grooved Main Bearings to optimize bearing load carrying surface area and oil flow to the conrod bearings. Tight consistent wall tolerances to help you maintain consistent clearances. Enlarged ID chamfers on bearing edges where required to accommodate large fillet radius on performance crankshafts. Technical Information: Shaft (mm): 49.975 / 49.992 Max. Wall (mm): 1.793 Max. Length (mm): 17 Tunnel (mm): 53.6 / 53.619 Half Type: Upper and Lower Weight (KG): 0.19 Applications: Make Model Engine Variant BMW All B48B20 All Mini Cooper S F54 / F55 / F56 / F57 / F60 B48B20 DOHC v16