S20 ENGINE PARTS

值刻 [[4] 乡ツンダーへの















下記のパーツがヘッドに含まれます



■INアルミ製銅 EXリン青銅 バルブガイド オイル下がり対策に有効的な、F J 20バルブオイルシ 数ある無鉛対応シートリング材の中でも、耐摩耗性に -ルが使用できる設計になっています。 ※別売りのFJ20バルブオイルシールと段付きスブリン グシートをご利用ください。



■焼結合金シートリング 最も優れたシートリング材を採用。 長期にわたりバルブクリアランスを安定させます。



■K4 KAMEARI 強化バルブ(STDサイズ) 純正サイズに設計した強化バルブです。 長年レースで築かった強化バルブの仕様をそのまま 活かし耐熱性、耐摩耗性を向上させています。



■特注スタッドボルト 既に製造廃止等で入手が難しくなったスタッドボルト をS20ヘッド専用品として復刻しました。

Features of the reprinted K4 head

faithful reproduction of the S20, a traditional masterpiece that Nissan is proud of, without changing the basic design.

[Crack Prevention] -

We have upgraded the aluminum material to solve the problem of cracks in the combustion chamber that are often seen in the \$20 head. We have adopted a material with excellent tensile strength so that you can use it safely for a long time.

consideration of rumors that Nissan may discontinue production, we have changed the design of the cam bracket to one that does not require a cam metal. This will stabilize the oil clearance and also lead to cost reduction.

[Valve guide] •The

combination of genuine valve guide and valve seal makes the oil drop management unstable. We use KAMEARI valve guide that

[Seat ring] - Uses

sintered alloy material that is significantly stronger than the original product in terms of heat resistance and wear resistance

The combination of the wear-resistant KAMEARI K4 reinforced valve stabilizes seat contact and valve clearance for a long period of time.

chamber] - In order to prevent the variation in volume that is often seen in cast combustion chambers, the shape is finished using high-precision cutting.

ÿ Tappet cover bolts, set of 4

v Mark bolt M8 x 30 Flat diameter 12 M8 Spring washer M8 flat washer (ÿ18 t=1.6)



ÿDisvi Gear Cover Bolts Set of 3

ÿ Mark bolt M8×25 Flat diameter 12 M8 Spring washer M8 flat washer (ÿ18 t=1.6)