



WEBINAR



KOLBENSCHMIDT



TRW
EngineComponents

TECHNICAL TRAINING

PISTON RINGS AND THEIR SPECIAL FEATURES

Design and function

OUR KNOW HOW - YOUR ADVANTAGE!

All too often, confidence in piston rings suffers due to the exaggerated demands made on them. Consequently - and even against one's better judgement - halftruths and lies, clichés and false estimations remain in force in repair workshops and among consumers.

However, piston rings are most often adversely affected by cheap repairs (for instance by reusing worn-out interacting sliding parts) and by unqualified installation.

With our training, we want to show the correct procedure of mounting as well as the initial startup of the engine.

Furthermore, we present some tools of the Motorservice range to ensure correct assembly.



TARGET GROUP

- students and reconitioner

DATE AND PLACE

- June 1st at 9am
- Online

DURATION:

- approx. 60 Min.

REQUIREMENTS:

- stable internet connection
- PC with speakers / headphones

CONTENT

- Comprehension of main tasks
- Design and differences of construction
- Problems of sealing and piston ring damages
- Increased oil consumption by wrong initial startup
- Requirement of tools
- The additional value of correct application
- Q & A



RHEINMETALL