Data

Compression ratio	9.5:1	8.0:1
Minimum compression pressure	8.5 atü	7.0 atü
Perm. difference between cylinders	max. 1.5 atü	
Special Tool		
Compression pressure recorder	000 589 182 100	
Measuring	5 Insert compression pressure recorder into spark plug bore of pertinent cylinder.	
1 Check valve clearance and adjust, if required (05.1–110).	6 For measuring, crank engine with starter for 8 revolutions applying full throttle.	
2 Remove battery and connect again with extension cables.	7 Measure all cylinders in this manner, while first placing the data sheet in the compression pressure	

3 Unscrew spark plugs and loosen ground connection cable on ignition coil.

4 Crank engine several times with starter to throw out any residue and soot.

ıμ recorder into the new recording position.

Check cylinders for leaks when values are below minimum (07.0–020).

