

DATA : CYLINDER HEAD GASKET

1. DW10TD and DW10ATED engines

1.1. Data

Laminated metallic cylinder head gaskets to seal the cylinder block (5 classes of thickness).

ESSENTIAL : Select the cylinder head gasket in relation to the protrusion of the pistons.

1.2. Identification : Cylinder head gasket ELRING (1st. fitting)

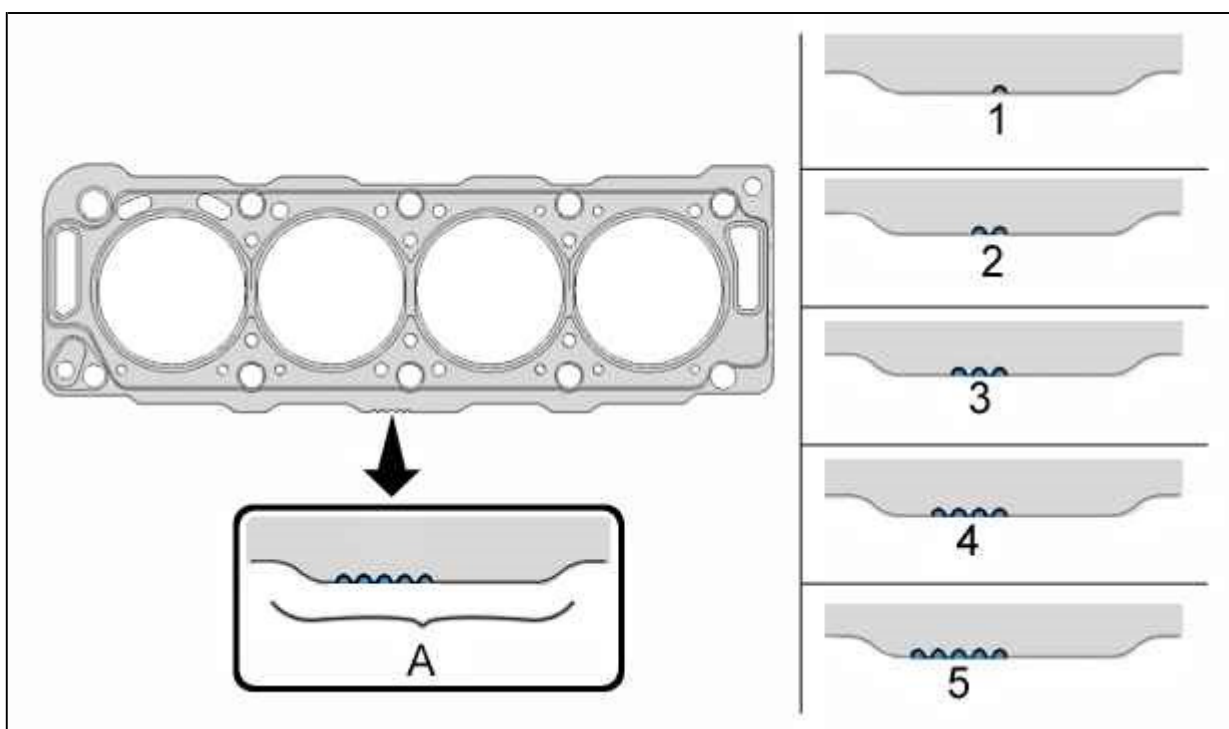


Figure : B1DP15AD

(A) : thickness identification mark.

1.3. Identification : Cylinder head gasket REINZ (2nd fitting)

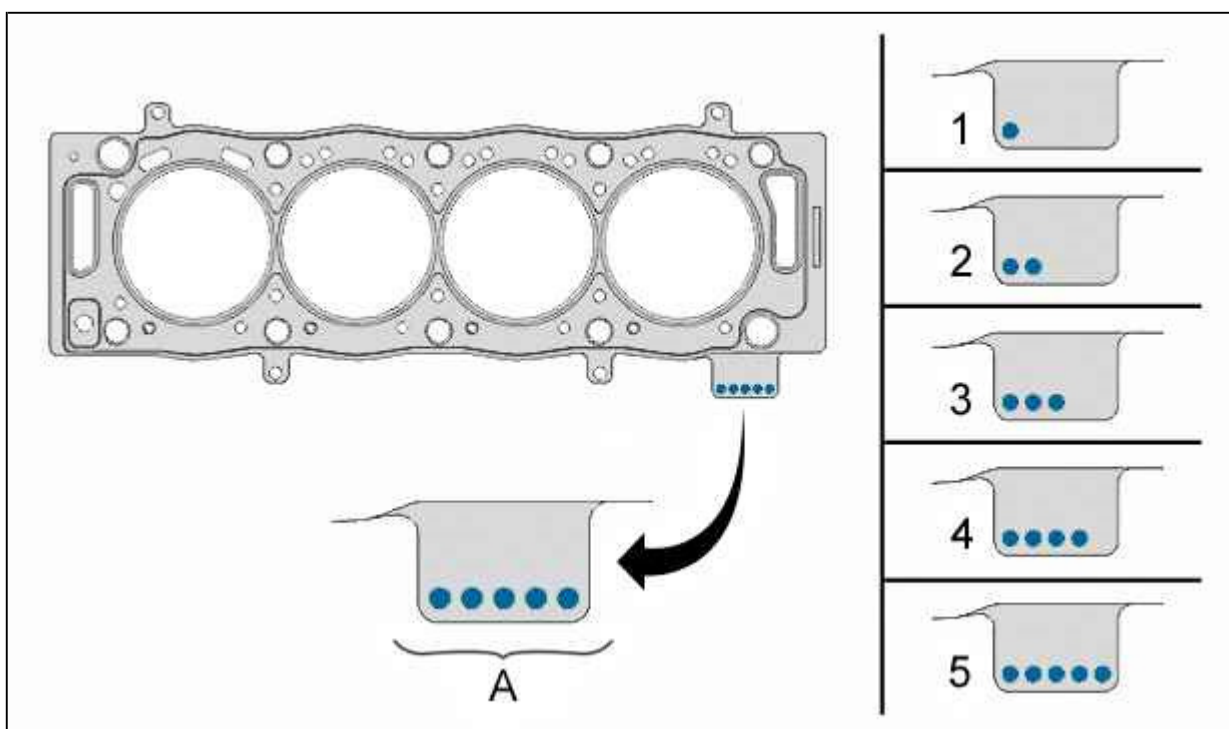


Figure : B1DP1EJD

(A) : thickness identification mark.

Piston stand-proud values	Gasket thickness compressed	notch(es) : as (A)
0,47 to 0,605 mm	$1,30 \pm 0,06$ mm	1
0,605 to 0,655 mm	$1,35 \pm 0,06$ mm	2
0,655 to 0,705 mm	$1,40 \pm 0,06$ mm	3
0,705 to 0,755 mm	$1,45 \pm 0,06$ mm	4
0,755 to 0,83 mm	$1,50 \pm 0,06$ mm	5

2. DW10 ATED4 engine

2.1. Data

Laminated metallic cylinder head gaskets to seal the cylinder block (4 classes of thickness).

ESSENTIAL : Select the cylinder head gasket in relation to the protrusion of the pistons.

2.2. Identification

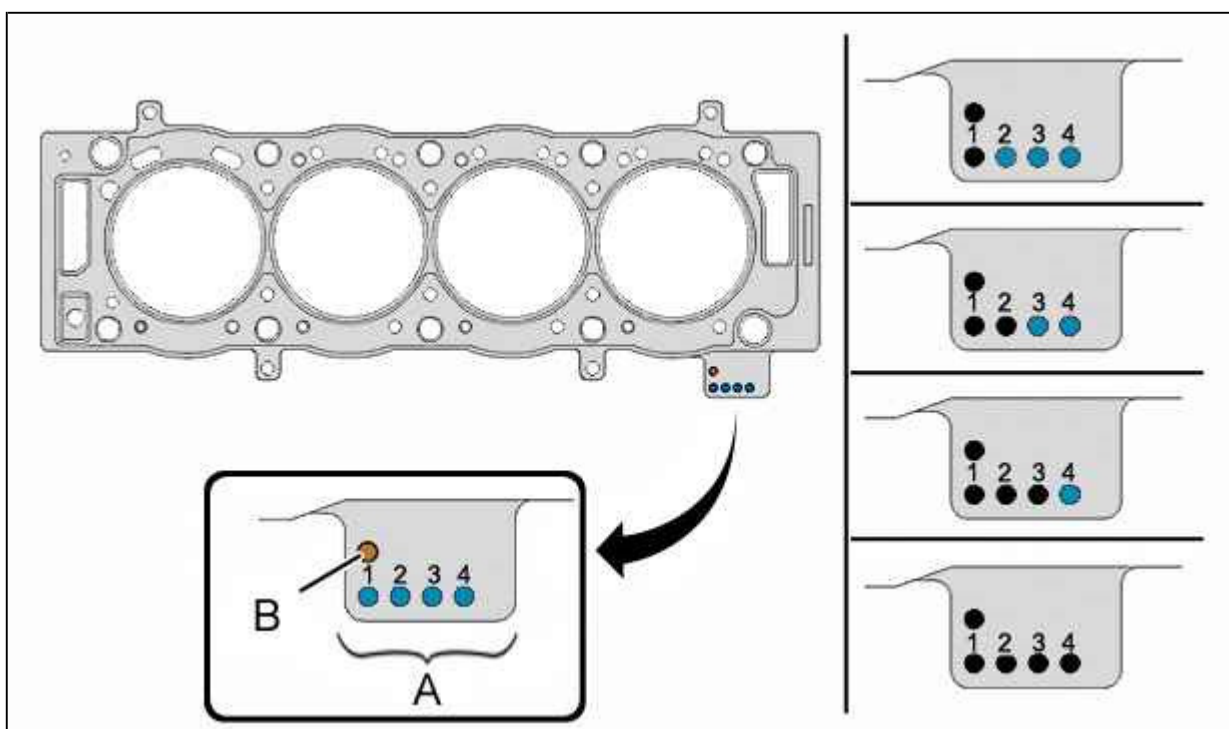


Figure : B1DP1EKD

B : Engine identification.

A : thickness identification mark.

Piston stand-proud values	Gasket thickness compressed	Number of holes at B	Number of holes at A
0,55 to 0,60 mm	$1,25 \pm 0,04$ mm	1	1
0,61 to 0,65 mm	$1,30 \pm 0,04$ mm	1	2
0,66 to 0,70 mm	$1,35 \pm 0,04$ mm	1	3
0,71 to 0,75 mm	$1,40 \pm 0,04$ mm	1	4