



TECHNICAL TIP

Type HBC Hook Forging Markings



An example of markings on an SD2-HBC5V size load hook.

Hook Forging Markings

Example 1 above: **SD2-HBC5V**

SD2 - The Manufactures Marking

HBC – The markings to describe the “handy hooks”

5 - The Hook Number that corresponds to a hook with the same number per DIN15400 (Notice that dimensions of HBC hooks are not according to DIN or any other standards) **V** -

The Symbol of the forging material strength grade per DIN15400

Note that there is a number 612 stamped to the left of the SD2-HBC5V in the above photo. What does the 612 represent?

612 and **SD2** are manufactures markings about forging and heat treatment batches.

RISE ABOVE

TECHNICAL TIP

Type HBC Hook Forging Markings



An example of markings on an HBC1.6V size load hook.

Hook Forging Markings

Example 2 above: **HBC1.6VJD10**

HBC - The markings to describe the "handy hooks"

1.6 - The Hook Number that corresponds to a hook with the same number per DIN15400
(Notice that dimensions of HBC hooks are not according to DIN or any other standards)

V - The Hook Number that corresponds to a hook with the same number per DIN15400
(Notice that dimensions of HBC hooks are not according to DIN or any other standards) **JD10**

- The Manufactures Marking

Note that there is a number F5-1 stamped to the right of the HBC1.6VJD10 in the above photo.
What does the F5-1 represent?

JD10 and **F5-1** are manufactures markings about forging and heat treatment batches.

RISE ABOVE