

CREATING NEW ADVANTAGES FOR LASER CUTTING



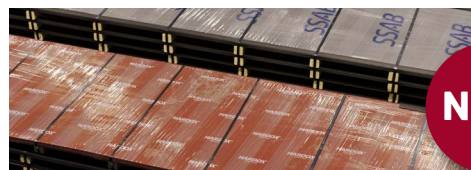
We have listened to your demands and introduced a Hardox suitable for laser cutting. It's now ready for action in your machines directly from our stocks. The same brand in new dimensions, with short delivery time and a new, excellent, surface finish that makes it just as easy to cut as a S 355 MC laser (Domex 355 MC).

Hardox is known for its supreme properties. Since many years the wear resistance and toughness in combination with excellent weldability and bendability have made it the first choice of wear plate for users all over the world. Now we can offer you a Hardox solution, customized for laser cutting. An unpainted Hardox available from stock in dimensions suitable for cutting beds.

The unpainted Hardox includes all the properties you already know from Hardox; the low residual stresses, the low amount of alloys, the surface tolerances. And with this new product we are adding even better surface properties increasing the performance in your workshop.

HARDOX FOR LASER CUTTING

- ▶ LOW ALLOYED FOR BEST PERFORMANCE
- ▶ UNPAINTED, BUNDLED AND PACKED
- ▶ EVEN BETTER SURFACE FINISH
- ▶ CUTS AT SAME SPEED AS ORDINARY STEEL
- ▶ STOCK DIMENSIONS FITTING CUTTING BEDS
- ▶ AVAILABLE FROM STOCK WITHIN 48 HOURS



Staying close to our customers has always been an important value for SSAB. Wherever you are, we are there with our tech support and dedicated sales force. And whenever you need Hardox it's just a phone call away.

THIN HARDOX ON STOCK READY FOR ACTION

PRODUCT	THICKNESS	WIDTH	LENGTH
Hardox 450	3 mm	1500 mm	3000 mm
Hardox 450	3 mm	1500 mm	6000 mm
Hardox 450	3 mm	1500 mm	9000 mm
Hardox 450	4 mm	1500 mm	3000 mm
Hardox 450	4 mm	1500 mm	6000 mm
Hardox 450	4 mm	1500 mm	9000 mm
Hardox 450	5 mm	1500 mm	3000 mm
Hardox 450	5 mm	1500 mm	6000 mm
Hardox 450	5 mm	1500 mm	9000 mm
Hardox 450	6 mm	1500 mm	3000 mm
Hardox 450	6 mm	1500 mm	6000 mm
Hardox 450	6 mm	1500 mm	9000 mm

Besides these news our painted products are still available up to 160 mm!

NEW!



These products are available unpainted in bundles with extraordinary surface properties. As made for laser cutting.



Thin, unpainted Hardox 450 is available from these stock locations in Europe, Middle East and Africa.