

BASICLINE 1™

POWER »Basicline™« molds have a clear structure, which includes an insert made of block material with different frame options. This technology is used to make classic concrete block molds for the production of paver systems, which are dimensionally stable and particularly wear resistant with the KOBRA FORM »Optimill carbo 68 plus™« quality standard.

**DESIGN
WITH
MOLDS.**



TOOLS. Molds. Driven by knowledge.

CARE. Service.

POWER »Basicline1™«

POWER »Basicline1™« is the classic mold for the production of medium and high paving products. In the mold bottom, the frame elements and wear plates are welded around the insert block in a complete, rigid construction. The mold insert is made of block material and is characterized by its high degree of dimensional accuracy and wear resistance. The service life of the mold bottom can be extended through reprocessing.

All parts of the POWER »Basicline1™« mold are produced according to the KOBRA quality standard as well as relevant industrial standards. With the FORM »Optimill carbo 68 plus™« and the achieved hardness of 68 HRC as well as a comprehensive hardness depth of 1.2mm, long and low-wear service lives are the results.

Facts & advantages:

- » Maximum mold accuracy due to internal KOBRA quality standard
- » Hardness quality up to 68 HRC, hardness depth up to 1.2mm
- » Replaceable bolted wear plates

POWER 
Baseline 1™

