

NORTON CLIPPER PRO BS-12



FASTER CUTTING SPEED
LONGER PRODUCT LIFE



NORTON
SAINT-GOBAIN®

clipper®



NORTON CLIPPER PRO BS-12

The new Norton Clipper Pro BS-12 is the ideal diamond blade range for cutting construction blocks on block saws like our Clipper JUMBO machines. These laser-welded diamond blades are manufactured in our Excellence Center in Luxembourg with our new exclusive **AEROTEC** enhanced segment technology.

Pro BS-12 replaces our former BS-U range with benefits :

- . **20% faster cutting speed** than BS-U in construction blocs
- . **Can even cut in granite** and hard materials
- . **Up to 15% longer product life**

FEATURES

- New specification.
- 12mm segment height.
- Innovative segment shape with self-sharpening feature.
- Exclusive "AEROTEC" high-density segment manufacturing process.

BENEFITS

- 20% faster cutting speed than BS-U. Works also in natural stones and granite.
- Up to 15% longer product life.
- The diamond blade remains sharp and effective, even in harder materials.
- Up to 75% stronger laser-welding strength than classic hit-press manufacturing process.

SPECIFICATION

- Innovative "Aerotec" segment technology.
- 12mm segment height.

APPLICATIONS

- Construction blocks, insulation blocks, synthetic stone...
- Concrete blocks
- Natural stones

PRO BS-12 RANGE



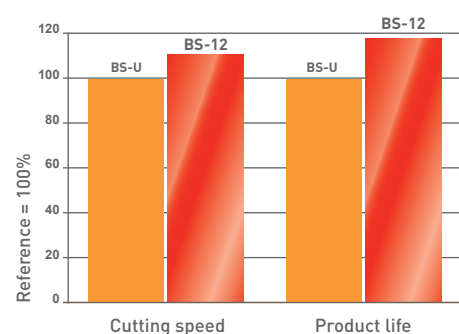
Diameter (mm)	Bore (mm)	Segment H / T	Machine	EAN 13 Code	Part number
650	25,4	12/4,4		5450248 564225	701846 47256
900	60/55	12/4,4		5450248 564232	701846 47266
1000	60	12/4,4		5450248 564201	701846 47263



AEROTEC TECHNOLOGY:
INNOVATIVE SEGMENTS,
SAFER, FASTER,
STRONGER.

BENCHMARKING BS-U vs. PRO BS-12

Material : synthetic stone blocks
Machine : JUMBO 900



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