## **CERAMIC GAUGE BLOCK SETS**



ITEM: FA100

Impressive specifications, the best offered by research on materials, thanks to an exclusive process of molecular transformation, OPUS ceramic zircon offers a mechanical strength which preserves its entirety in case of accident fall.

- excellent abrasion resistance, with wear up to 10 times less compared to hardened steel.
- excellent corrosion resistance
- low thermal conductivity
- high dimensional stability
- hand-lapped surfaces

Every block has a serial number.

Dimensional tolerance conformed to DIN 861, ISO 3650 and BS 4311 standards. Compositions available in wooden box, or singles, always with **UKAS calibration** certificate in C class on 5 points included in the price.

Available, on demand, different compositions and single box.

Tech. Code	Degree of accuracy	No. of pieces	
D5690470	0	47	
D5690471	1	47	

## ALPAN GAUGE BLOCK SETS





ITEM: FA010

Special stainless steel gauge blocks. Hardness more than 63HRC.

Tech. Code	Degree of accuracy	No. of pieces	Tech. Code	Degree of accuracy	No. of pieces
D57101030	0		D5710470	0	
D57101031	1	103	D5710471	1	47
D57101032	2		D5710472	2	
D5710870	0		D5710320	0	
D5710871	1	87	D5710321	1	32
D5710872	2		D5710322	2	

## ALPAN GAUGE BLOCK SETS





ITEM: FA050

Special stainless steel gauge blocks. Hardness more than 63HRC.

Tech. Code	Degree of accuracy	No. of pieces	
D571581	1	8	

