



Product Code

- UTCM-0892.2 Three Gang Mould 40.1x40x160 mm, Steel, EN, Minimum Hardness HV200.
- UTCM-892.4 Three Gang Mould 40.1x40x160 mm, Steel, EN, Minimum Hardness HV400.
- UTCM-0893 Feed Hopper for UTCM-0892
- UTCM-0894 Short and Long Spreaders and Straightedge for UTCM-0892
- UTCM-0895 Three Gang Cube Mould 50x50x50 mm, Steel, ASTM
- UTCM-0898 Three Gang Cube Mould, 2" Plastic
- UTCM-0899A Three Gang Mould 40x40x160 mm, Steel, ASTM
- UTCM-0926 Cube Mould 70.7 mm, Steel, for UTCM-0930, BS

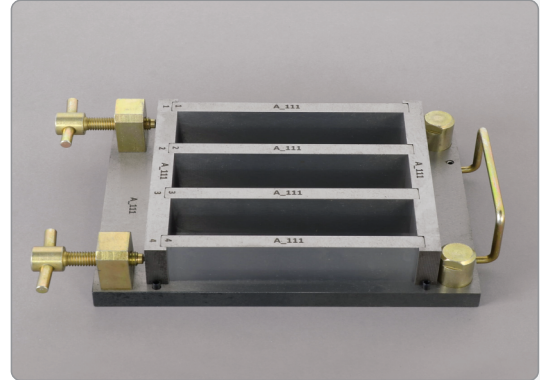
Standards

EN 196-1; ASTM C109, C348; BS 4550

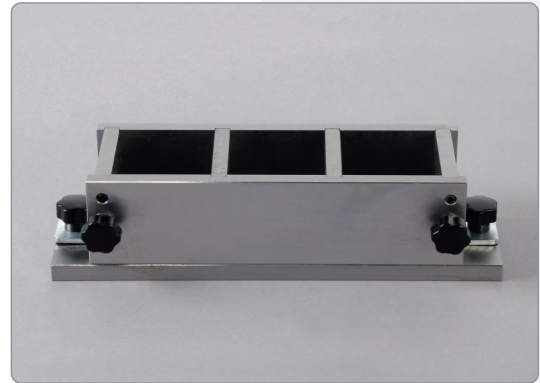
All moulds have been manufactured from steel except UTCM-0898 molded using engineered plastic and all internal surfaces are machined.

Minimum surface hardness of UTCM- 0892.4 is HV400 which is recommended by the EN standard. All moulds surfaces are protected with anti-corrosion oil. The webs of UTCM- 0892.4 and UTCM-0899A are matchmarked.

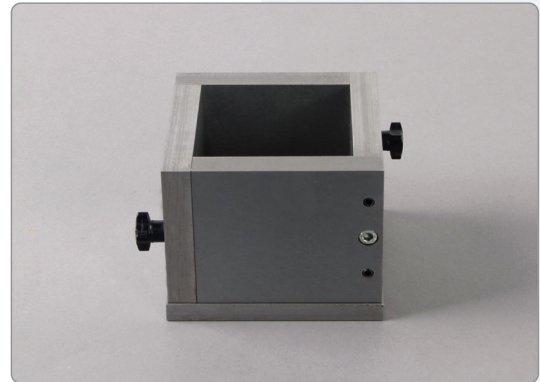
Minimum surface hardness of UTCM-0892.2 is HV200.



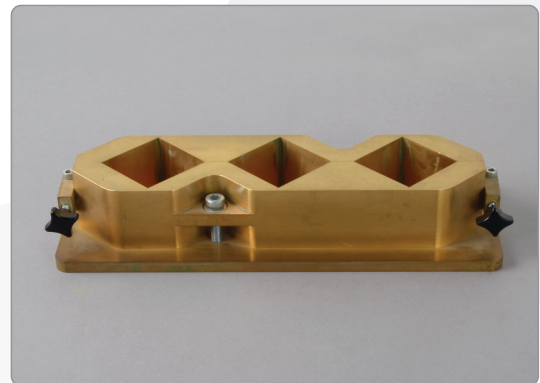
UTCM-0892.2



UTCM-0895



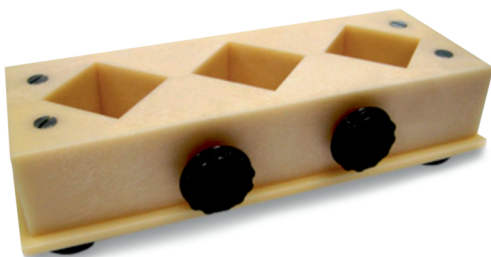
UTCM-0926



UTCM-0896

Dimensions	UTCM-0892	300x190x70 mm
	UTCM-0893	210x200x40 mm
	UTCM-0895	110x230x60 mm
	UTCM-0896	120x250x70 mm
	UTCM-0898	110x250x70 mm
	UTCM-0899A	300x190x70 mm
	UTCM-0926	100x125x90 mm

Weight (approx.)	UTCM-0892	12 kg (Packed)
	UTCM-0893	2 kg (Packed)
	UTCM-0895	3 kg
	UTCM-0896	6 kg
	UTCM-0898	1 kg
	UTCM-0899A	12 kg (Packed)
	UTCM-0926	3,5 kg



UTCM-0898