

SHRINKAGE MOULD (Concrete)

Standard: BS ISO 1920-8

Shrinkage Determination

Used for determination of linear shrinkage of concrete.

Characteristic:

- Internal surface; smooth finished
- Substantially leak proof
- Substantially enough to hold their from without distortion



Technical Specifications :

Model Number	NL 4046 X / 001	NL 4046 X / 002
Specimen Dimension	75x75x280 mm	100x100x400mm
Material	Polish Surface Mild Steel	
Mould Dimension	347(L)x97(W)x86(H)mm	445(L)x144(W)x113(H)mm
Mould Appx. Weight	8 kg	18 kg

Set Consists for NL 4046 X / 001

Model Number	Parts Description	Qty
NL 4020 X / 001 – P001	Brass Insert (10pcs/pck)	1 pck.
NL 4046 X / 001 – P 002	Gauge Stud Holder	2 nos.
NL 4046 X / 001 – P 003	Length Gauge 250 mm	1 no.

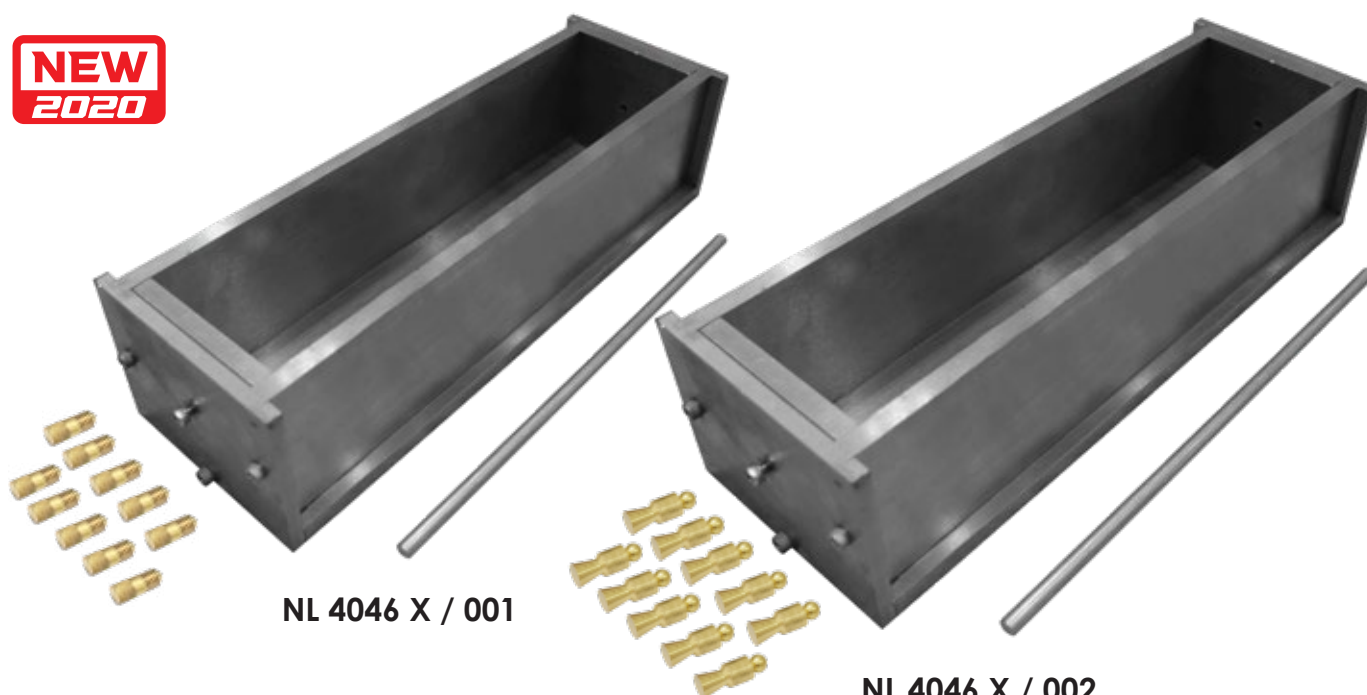
Set Consists for NL 4046 X / 002

Model Number	Parts Description	Qty
NL 4020 X / 001 – P001	Brass Insert (10pcs/pck)	1 pck.
NL 4046 X / 001 – P 002	Gauge Stud Holder	2 nos.
NL 4046 X / 002 – P 003	Length Gauge 360 mm	1 no.

Optional Accessories :-

Model Number	Parts Description
NL 4046 X / CLC	Concrete Length Comparator c/w Digital Dial Gauge 6 mm x 0.001 mm & Gauge Stud End Cap
NL 4046 X / 001 - A001	Reference Rod 295mm (for 280 mm specimen)
NL 4046 X / 002 - A002	Reference Rod 420mm (for 400 mm specimen)

**NEW
2020**



NL 4046 X / 001

NL 4046 X / 002