

## TENSILE JAW "8" FOR MORTAR BRIQUETTE

Standard: ASTM C190, C307, AASHTO T132

### Tensile Strength

Tensile jaws with an "8" shape (or figure-8) are specialized gripping fixtures used in material testing machines to determine the tensile strength of hydraulic cement mortars, resin-based mortars, and concrete. These jaws are designed to hold "briquette" samples, which are molded in a "dumb-bell" or "figure-8" shape to ensure failure occurs at the narrow, center section rather than at the grips.



### Technical Specifications :

<b>Model Number</b>	NL 3038 X / 002
Product Description	Tensile Jaws "8" Shape (pair of 2 pcs)
Approx. Weight	3.2 kg (2 pcs weight)

### Optional Accessories :

Model Number	Parts Description	Qty
NL 3038 X / 001 - P001	"8" Shape Briquette Mould (2 Kg)	1no.