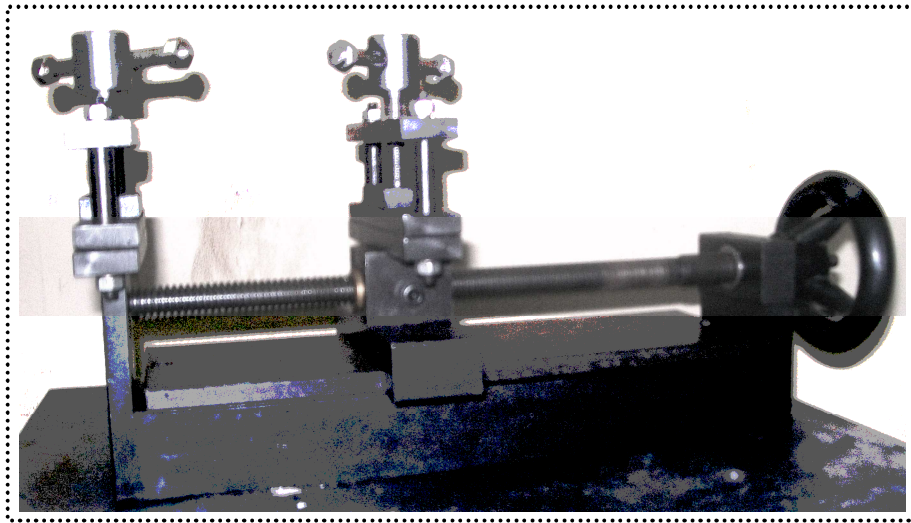


Tension Set Apparatus

Tension set is defined as the proportion of applied strain remaining after a rubber piece has been stretched and allowed to recover in a specified manner. It is determined by stretching a suitable apparatus for a specified time and temperature and permanent set retained by the test specimen expressed as a percentage of initial strain given to it.



Technical data

No. of specimen tested	3
In one time	
Maximum separation of grips	200 mm

Related specifications

I.S. – 3400(part13)1983: – Methods of the test for vulcanized rubbers
Part XIII – tension set.

IRS – T 37 – 1982: – Specifications for grooved rubber sole plates for
placing beneath rails.



FINE MARKETING

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