## MODEL NO. ASTM.D1709.10

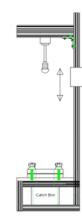


Material Type: PLASTIC, FILM

Type of Testing: IMPACTER, DART, FREE FALLING

## FREE FALLING DART IMPACTER FOR RESISTANCE OF PLASTIC FILM





Specimen Size or Difference Between Fixtures ASTM.D1709.10 6" diameter or larger ASTM.D5628.10 ISOS.07765.10

Construction Steel and aluminum

Temperature Abient temperature

Fixture:

Mounting

Capacity Weight Dimensions

Standard

Model No.

Table top

16"x16"x81" Manufactured in compliance with ASTM D1709, D5628 and ISO 7785

## <u>QUOTE</u>

Model No. ASTM.D1709.10 - Free Falling Dart Impacter for Resistance of Plastic Film

Includes sturdy base, dart well, specimen clamp, adjustable bracket, dart release mechanism, (2) dart tips, and positioning device. Supplied with dart and accessories for Method A and Method B. Method A dart measures 1.5" (38.1mm) and Method B dart measures 2.0" (50.8mm). Adjustable bracket allows for adjusting the drop height for methods A and B. Manufactured of steel and aluminum in compliance with ASTM.D1709, D5628 and ISO 7765.

**ACCESSORIES** 

There are no accessories available for this fixture

SPARE PARTS

Please contact us for spare or replacement parts

## **COMMON SIZE ADAPTERS**

There are no common adapters needed for this fixture