

**Technical Specifications:-**

- Combination Sample Ejectors quickly and easily extrude compacted soil or asphalt specimens from 102mm and 152mm.
- Soil-Density or Marshall molds.
- Adapter ring accessories allow soil samples from 51, 64, or 76mm diameter Shelby tubes to be extruded.
- A 53.4 kN capacity hydraulic jack with 146mm stroke is mounted in a robust three-column reaction frame constructed of plated steel.
- Molds are positioned vertically over the piston on a load platform that prevents the emptied mold from falling back over the jack.
- The frame opening is adjustable for mold lengths up to 279 mm.
- Specimens longer than 125 mm are extracted by repositioning the Adapter Ring after maximum piston travel.
- The spring-loaded piston automatically returns to the start position when the release valve is opened.
- Adapter Rings are quickly changed with two wing-nuts, and Extruder Discs are secured to the top of the piston.
- Included Items or Accessories: Adapter Ring and Extruder Disc Sets for combination Sample Ejector, hydraulic jack with handle ,Capacity:53.4kN, Product Dimensions: (W-241xD-254x H-610)mm
- Meets Standard(s): AASHTO T 245, ASTM D5581, AASHTO R 68

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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