

Product Name : Set for Studying The Action Of A Vertically Flowing Water Jet On A Stationary Object	Product Code : NLAB-EDUCATIONTVET14010
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Description :

Set for Studying The Action Of A Vertically Flowing Water Jet On A Stationary Object

Technical Specification :

The experiment allows to measure the impact force on different objects and allows to compare the result with those predicted by the momentum theorem

Characteristics:

Hole diameter 8 mm

Distance between hole and object 20 mm

Diameter of objects for impact 36 mm

Objects: 180 ° hemisphere, 120 ° cone, flat plate and plate inclined at 30 °

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