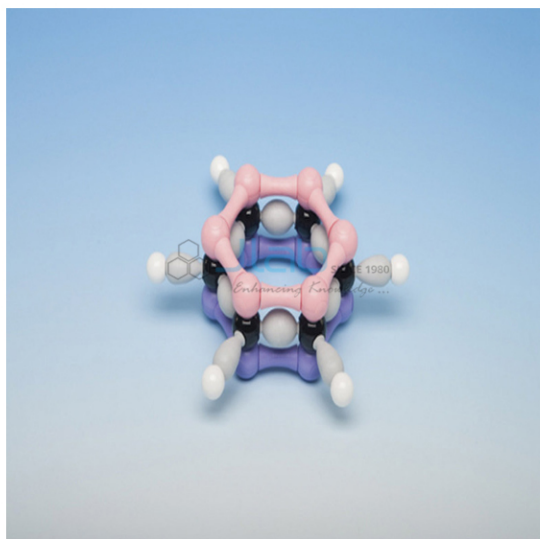


**Product Code . JL-MS-7227**

## Hybridized Benzene C<sub>6</sub>H<sub>6</sub> Model Set



### Description

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#### Hybridized Benzene C<sub>6</sub>H<sub>6</sub> Model Set

The joining pieces are carefully designed to ensure models are firmly constructed so they can be passed around during the lesson without fear of falling apart.

Molecular models help the teacher convey a concrete representation of the molecular world.

The brilliance of the Molymod range is its ease of use and accurate representation in an easily understood way.

They can be used by students at all levels, to represent simple substances right through to more complex structures like Buckminsterfullerene and ionic lattices.

Excellent quality models produced from precision engineered moulds and materials.

Each kit comes in a durable storage case with compartments for segregation of parts.

The range of models included in the JLab offering is designed to enhance teaching of the UK and US curricula.

These 'original' models have been used by thousands of students worldwide and are renowned for their ease of use.

**Hybridized Benzene C<sub>6</sub>H<sub>6</sub> Model Set Manufacturer India, Hybridized Benzene C<sub>6</sub>H<sub>6</sub> Model Set Exporters, Hybridized Benzene C<sub>6</sub>H<sub>6</sub> Model Set, Buy Hybridized Benzene C<sub>6</sub>H<sub>6</sub> Model Set Online India, Hybridized Benzene C<sub>6</sub>H<sub>6</sub> Model Set Suppliers, Didactic, Didactic Hybridized Benzene C<sub>6</sub>H<sub>6</sub> Model Set, Educational Equipment.**

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