Default Search:

```
<StringTextBox @bind-Value="product.Title" Search />

<ComboBox TValue="int" TEntity="ProductCategory" @bind-Value="product.ProductCategoryId"
              TextExpression="t => t.Title"/>
<DropdownList @bind-Value="product.ActiveType" />
```

Custom Search:

```
<NumericTextBox @bind-Value="fromPrice" OnChange="ReloadGrid" />

<NumericTextBox @bind-Value="toPrice" OnChange="ReloadGrid" />

<CheckBox @bind-Value="isOutOfStock" OnChange="ReloadGrid" />



<DataGrid @ref="grid" Search="product" HideInsertIcon TEntity="Product" TableHeight="275"
    ConditionExpr="t => (fromPrice == null || t.Price >= fromPrice) &&
        (toPrice == null || t.Price <= toPrice) && (isOutOfStock == null || t.OutofStock == isOutOfStock)">
    <Columns>
        <GridColumn Field="@(t => t.ProductCategory.Title)" Title="گروه محصول" />
        <GridColumn Field="@(t => t.Title)" Title="محصول" />
        <GridColumn Field="@(t => t.Price.Seprate3Digit())" Title="قیمت" />
        <GridColumn Field="@(t => t.OutofStock)" Title="اتمام فروش" />
        <GridColumn Field="@(t => t.ActiveType.FaText())" Title="وضعیت" />
    </Columns>
</DataGrid>

@code {
    DataGrid<Product> grid;
    Product product = new Product();
    int? fromPrice;
    int? toPrice;
    bool? isOutOfStock;

    void ReloadGrid()
    {
        grid.EnableLoading();
    }
}
```