Available since `5.13.0` .

GetRef

Get the `ref` property definition of the component, which is very useful for components that are not directly exposed or child components.

```
import { Select } from 'antd';
import type { GetRef } from 'antd';

type SelectRefType = GetRef<typeof Select>; // BaseSelectRef
```

GetProps

Get the `props` property definition of the component:

```
import { Checkbox } from 'antd';
import type { GetProps } from 'antd';

type CheckboxGroupType = GetProps<typeof Checkbox.Group>;
```

GetProp

Get the single `props` property definition of the component. It has encapsulated `NonNullable` , so you don't have to worry about it being empty:

```
import { Select } from 'antd';
import type { GetProp, SelectProps } from 'antd';

// Both of these can work
type SelectOptionType1 = GetProp<SelectProps, 'options'>[number];
type SelectOptionType2 = GetProp<typeof Select, 'options'>[number];
```