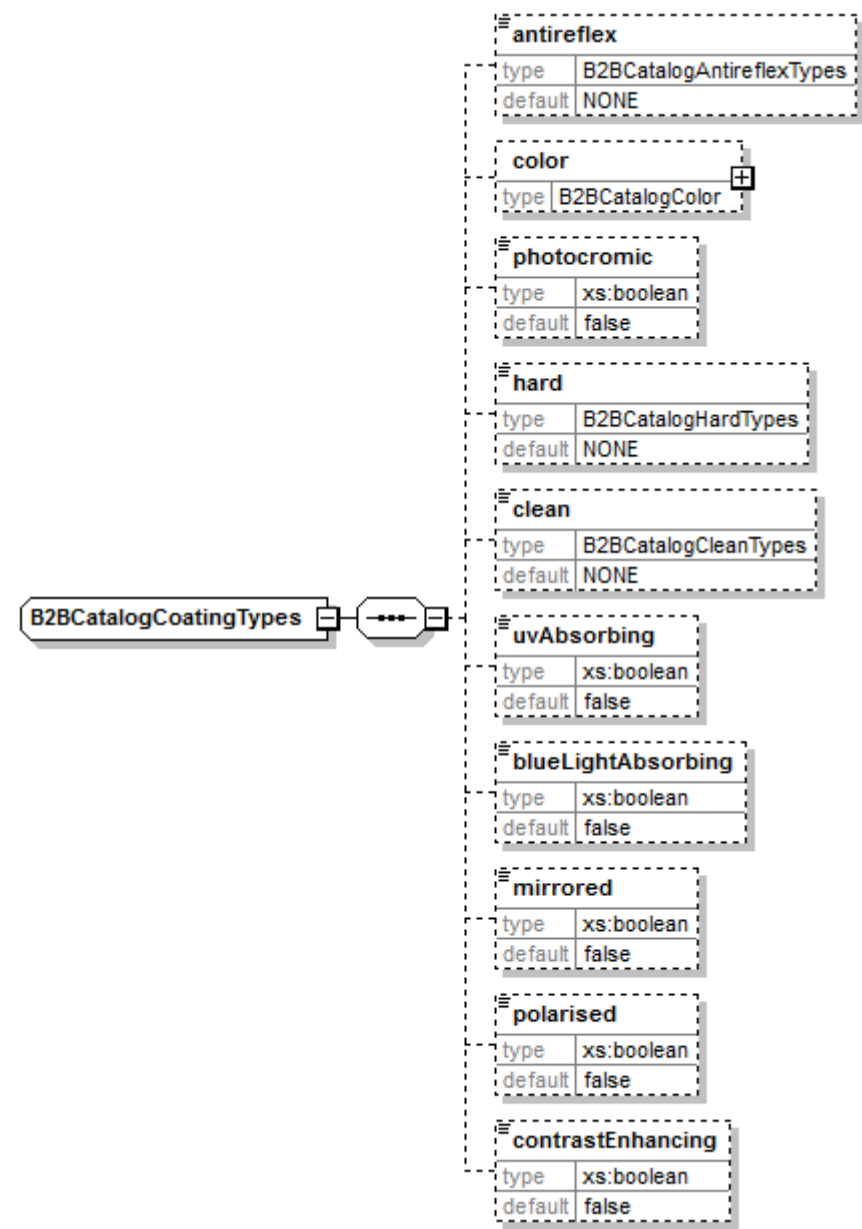


B2BCatalogCoatingTypes

b2bOpticLensCatalog→lenses→lens
b2bOpticLensCatalog→options→option



antireflex	
type	B2BCatalogAntireflexTypes
occurs	0..1
default	NONE
description	general classification of the antireflex coating
color	
type	B2BCatalogColor
occurs	0..1
description	general classification of the color
photocromic	

type	xs:boolean
occurs	0..1
default	false
description	indicator for photocromic feature
hard	
type	B2BCatalogHardTypes
occurs	0..1
default	NONE
description	general classification of the hard coating
clean	
type	B2BCatalogCleanTypes
occurs	0..1
default	NONE
description	general classification of the clean type
uvAbsorbing	
type	xs:boolean
occurs	0..1
default	false
description	indicator for UV absorbtion
blueLightAbsorbing	
type	xs:boolean
occurs	0..1
default	false
description	indicator for blue filter
mirrored	
type	xs:boolean
occurs	0..1
default	false
description	indicator for mirror coating
polarised	
type	xs:boolean
occurs	0..1
default	false
description	indicator for polarized
contrastEnhancing	
type	xs:boolean
occurs	0..1
default	false
description	indicator for contrast enhancement

```
<xs:complexType name="B2BCatalogCoatingTypes">
  <xs:sequence>
    <xs:element default="NONE" minOccurs="0" name="antireflex"
type="B2BCatalogAntireflexTypes"/>
    <xs:element minOccurs="0" name="color" type="B2BCatalogColor"/>
  </xs:sequence>
</xs:complexType>
```

```
<xs:element default="false" minOccurs="0" name="photocromic"
type="xs:boolean"/>
<xs:element default="NONE" minOccurs="0" name="hard"
type="B2BCatalogHardTypes"/>
<xs:element default="NONE" minOccurs="0" name="clean"
type="B2BCatalogCleanTypes"/>
<xs:element default="false" minOccurs="0" name="uvAbsorbing"
type="xs:boolean"/>
<xs:element default="false" minOccurs="0" name="blueLightAbsorbing"
type="xs:boolean"/>
<xs:element default="false" minOccurs="0" name="mirrored"
type="xs:boolean"/>
<xs:element default="false" minOccurs="0" name="polarised"
type="xs:boolean"/>
<xs:element default="false" minOccurs="0" name="contrastEnhancing"
type="xs:boolean"/>
</xs:sequence>
</xs:complexType>
```

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