

Product:	Coatings
Definition:	<i>In accordance to ISO 10110, ISO1101, DIN 3140, MIL-O-13830A</i>
Wavelength range:	<i>200nm und up</i>
Anti reflection coating :	<ul style="list-style-type: none"> ➤ <i>Single - layer, $R \leq 1,5\%$, selectable central wavelength</i> ➤ <i>Multilayer, $R \leq 0,25\%$, selectable central wavelength</i> ➤ <i>Broadband, $R (avg) \leq 0,4\%$, selectable wavelength range</i> ➤ <i>Laser coating, $R \leq 0,15\%$, selectable central wavelength</i>
Aluminum mirror coatings , enhanced	<ul style="list-style-type: none"> ➤ <i>VIS: max. R of 97%, selectable central wavelength</i> ➤ <i>UV: max. R (avg) of 90%, selectable wavelength range</i> ➤ <i>IR : max. R (avg) of 90%, selectable wavelength range</i>
Silver	<i>Max. R (avg) of 98%, 400 nm up to 20 μm (bare / protected)</i>
Gold	<i>R (avg) up to 99%, 650nm - 160μm (bare / protected)</i>
Dielectric high-reflection	<i>R > 99%, selectable central wavelength</i>
Neutral-density	<i>0,01-91,2% T</i>
Dichroic filter	<ul style="list-style-type: none"> ➤ <i>Colored filter from blue to magenta</i> ➤ <i>Corrosion filters</i> ➤ <i>Heat reflection mirrors</i> ➤ <i>Cold-light mirrors</i>