

**Product Family**  
**Filter 155 - Alignment**  
**YAG/KTP**

This absorbing polymer filter has the following attributes. Please view the SKUs for the frame styles available for this filter.  
 Application: Alignment YAG/KTP  
 Color/VLT: 40% - Amber




**Overview**

**Key Features**

Polymer Filters are designed to maximize visibility while providing unsurpassed attenuation by narrowing the absorption band to the specific laser wavelengths.

Available in the following frame styles. Filter colors in the frames styles below may not match color of filter.

<p><b>OD specifications</b></p>	<p>OD &gt;7 @ 190-380nm                  OD 3-3.5 @ 532nm                  OD &gt;7 @ 1064nm                  OD &gt; 5 @ 10,600nm</p>
<p><b>GPT XC (Spectacle)</b></p> 	<p><b>31-80155</b>                  EN 207/208 protection levels:                  315 - 532 D LB3                  808 - 1064 D LB3                  1064 D LB6 + IR LB7                  532 RB3                  Anti-fog coated</p>

**Recommended Industries/Use**

- Manufacturing

**Hazards**

- Laser/IPL Light

**Regulations**

- ANSI Z136.1 - USA: American National Standard for Safe Use of Lasers

**Historical Brand**

Glendale

**Specifications**

**Technology**

- Polymer Absorptive

**Standards**

- ANSI Z136.1

**Color**

- Amber

**Protection for Laser Type**

- Alignment YAG/KTP

**Alignment Filter**

- Yes

## Literature & Documents

**Instructions\_Warning for Laser Eyewear**

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Eye\\_and\\_Face\\_Protection/Laser\\_Filters\\_\\_\\_Eyewear/36302/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Eye_and_Face_Protection/Laser_Filters___Eyewear/36302/1033.aspx)

**EN207, 208 instruction multilingual Final - 111813**

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Eye\\_and\\_Face\\_Protection/Laser\\_Filters\\_\\_\\_Eyewear/4294981594/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Eye_and_Face_Protection/Laser_Filters___Eyewear/4294981594/1033.aspx)

## Training & Proper Use

Please refer to the Warning Sheet and Cleaning Instructions provided with the product.

## Technical Support

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