

Product Number	Daytime Color	Reflected Color	Average $R_A$ <sup>1</sup>	Certifications
6160R 7160	White	White	700	ANSI/ISEA 107-2004, Level 2 Retroreflective material specifications
6187R 7187	Fluorescent lime-yellow	Yellow	700	ANSI/ISEA 107-2004, Level 2 Combined-performance material specifications
6196R 7196	Fluorescent red-orange	Orange	450	ANSI/ISEA 107-2004, Level 2 Combined-performance material specifications
6260 6260R	White	White	700	ANSI/ISEA 107-2004, Level 2 Retroreflective material specifications
6287 6287R	Fluorescent lime-yellow	Yellow	700	ANSI/ISEA 107-2004, Level 2 Retroreflective material specifications
6296	Fluorescent red-orange	Orange	500	ANSI/ISEA 107-2004, Level 2 Retroreflective material specifications
6296R				

<sup>1</sup>Coefficient of retroreflection ( $R_A$ ) measured by 3M on new product at 5° entrance angle and 0.2° observation angles. ANSI/ISEA 107-2004 minimum coefficient of retroreflection for Level 2 retroreflective material in 330 cd/lux/m<sup>2</sup>

See Technical Data Sheets for more information.

Available in rolls of 100 meters and 200 meters.