

## INEOS Pigments 6752 Baymeadow Drive

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RCI 4

Description:	RCL4 is a neutral tone, chloride-process rutile titanium dioxide pigment designed for optimal dispersion and processing performance in plastics. The unique hydrophobic organic treatment yields an easy-dispersing pigment in virtually all plastics resin systems, and inhibits the yellowing effects that can occur during polyolefin processing	
Key Features:	<ul> <li>Excellent dispersion</li> <li>Reduced screen pack blockage</li> <li>Reduced downtime</li> <li>Fewer defects in thin film applications</li> </ul>	<ul> <li>Highest opacity and tinting strength</li> <li>Easy processing without stearates or processing aids</li> <li>Excellent brightness</li> </ul>
Applications:	RCL4 is recommended for evaluation in:	
	<ul> <li>Custom color concentrate</li> <li>Polystyrene</li> <li>Polyolefins</li> <li>ABS</li> </ul>	<ul> <li>Flexible PVC</li> <li>Vinyl siding substrate layer</li> <li>Exterior non-durable white applications</li> <li>Plastisols</li> </ul>
Typical Properties:		
Additional Information:	RCL4 conforms to: • ECOIN: listed under EINECS number 236-675-5 • CAS number 13463-67-7 • Color Index 77891, Pigment White 6	
Regulatory Status:	Due to the wide range of applications for RCL4, this subject is too diverse to cover adequately in a technical datasheet. Declarations of conformity, including food contact compliance, can be provided on request. Please contact your INEOS Pigments sales representative.	

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See the Safety Data Sheet (SDS) for this product for safety information prior to use.