

Enhancing Efficiency through Subcooling



	<p>Focus on energy efficiency in commercial refrigeration is becoming increasingly important to drive sustainability and compliance with global emissions targets</p>	
	<p>The analysis from a study testing a range of Subcooling cold store and retail scenarios shows that using a low-GWP A2L refrigerant such as Opteon™ XL20 (R-454C) contributes to lower emissions and reduced costs</p>	
	<p>The use of liquid Subcooling technologies using Opteon™ XL20 as a refrigerant has been beneficial over the use of independent direct expansion or CO₂ (R-744) systems</p>	

Choose a solution which offers a wide range of key benefits

	 Opteon™ XL (Opteon™ XL20)	

Contact our team to learn more

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