## **Eugene Location**

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## Curt 14lk Channel Mount Coupler for 2 5/16" Ball #25330

Stock#: 245907	7	Year: 2022	Manufacturer: CURT		
Axle Capacity: (	0.00				
URL: https://cascadetruckbody.com/curt-14lk-channel-mount-coupler-for-2-5-16-ball-25330-2ATn.html					
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	Price			Call For Price	

## **Description**

Curt 14lk Channel Mount Coupler for 2 5/16" Ball #25330
Please be advised the pictures shown may not reflect actual product or prices listed in this ad

If you are replacing a broken coupler on your trailer or installing a new one on a trailer you are building, CURT has dependable couplers you can trust to keep your tow load latched on tight. Selecting the right trailer hitch, ball mount and trailer ball to manage the weight of your trailer is not the only important aspect of towing; you also need a trailer that can stand up to the road ahead. That means equipping it with a coupler that is built to go the distance. Providing the highest weight capacity and the most flexibility in coupler design, CURT adjustable channel couplers are a unique option for your trailer. This type of coupler does not bolt onto a trailer's frame the same way that a standard coupler does. It uses a pair of bolts to mount onto an adjustable eye channel to allow for easy height adjustment. The two attachment bolts also provide greater stability and less rattle.

This CURT adjustable channel coupler features a cast design with a simple latch. It comes with a durable gloss black powder coat finish for corrosion resistance and has a gross trailer weight capacity of 14,000 lbs. and a tongue weight capacity of 2,100 lbs. It is designed to fit a 2-5/16" diameter trailer ball. All CURT couplers include a limited lifetime warranty and feature a lockable latch to give you peace of mind.

Compatible with CURT channels #48610 and #48650 Secured by a dual-bolt mounting system
Channel-mount allows for easy height adjustment
Easy-lock latching system for simple operation
Features holes to accept a safety pin or coupler lock
Constructed from heavy-duty cast steel
Protected by a durable gloss black powder coat finish