

Roadside Safety Hardware, Energy Attenuator, Narrow, High Exposure, TAU-XR

Comments received by TCP			
Comment ID	Organization	Comment	Response
426		630mm max width is indicated, can it be confirmed that this attenuator could not be used with Type M median/separator concrete barrier (700mm wide, OPSD 911.136)? Is there a list of which attenuators can and cannot be used with Type M concrete barrier?	Correct, the TAU-XR should not be used for obstacles wider than 630 mm due to potential snagging. Per current guidance in the Roadside Design Manual a wide crash cushion is required to shield obstacles wider than 600 mm