

Size scales

Through this tab, you can view the catalog’s size scales which are loaded to T1 using a background function. Below is an example:

<div><div><</div><div>Segmentation Group</div><div>Segmentations</div><div>Restrict Segmentations</div><div>Size Scales</div><div>Stock Definition</div><div>Tree</div><div>Attribute Vetting List</div><div>Seller Users</div><div>St</div><div>></div></div>					
<div><div><input type="checkbox"/></div><div></div><div>0 of 1007 Selected</div><div><div></div><div></div></div><div><div></div><div></div></div></div>					
Id	Size Scale	Size	Criteria	Status	
<input type="checkbox"/> 717	YXS/YSM-YMD/YLG	YXS/YSM,YSM/YMD,YMD/YLG	("Gender": "Boys";"Class": "Hats")	<div><div></div>Active</div>	
<input type="checkbox"/> 1,011	YXS/YSM-YMD/YLG	YXS/YSM,YSM/YMD,YMD/YLG	{}	<div><div></div>Active</div>	
<input type="checkbox"/> 714	YXS-YXL(4)	YXS,YSM,YMD,YLG,YXL	("Gender": ["Boys";"Womens";"Girls";"Mens"]	<div><div></div>Active</div>	
<input type="checkbox"/> 711	YXS-YXL(3)	YXS,YSM,YMD,YLG,YXL	("Gender": ["Unisex";"Womens";"Youth Unis	<div><div></div>Active</div>	
<input type="checkbox"/> 712	YXS-YXL(2)	YXS,YSM,YMD,YLG,YXL	("Gender": "Boys";"Class": "Short Sleeve")	<div><div></div>Active</div>	
<input type="checkbox"/> 713	YXS-YXL	YXS,YSM,YMD,YLG,YXL	("Gender": "Boys";"Class": "Short Sleeve")	<div><div></div>Active</div>	
<input type="checkbox"/> 710	YXS-YSM	YXS,YSM	("Gender": ["Unisex";"Boys"];"Class": "Short	<div><div></div>Active</div>	
<input type="checkbox"/> 715	YXS-Y3XL	YXS,YSM,YMD,YLG,YXL,YXXL,Y3XL	("Gender": ["Boys";"Girls";"Unisex"];"Class":	<div><div></div>Active</div>	
<input type="checkbox"/> 916	YSM/YMD-YMD/YLG	YMD/YLG,YSM/YMD	{}	<div><div></div>Active</div>	
<input type="checkbox"/> 883	YSM/YMD, YMD/YLG	YSM/YMD,YMD/YLG	("Gender": ["Unisex";"Boys"];"Class": "Hats")	<div><div></div>Active</div>	
<input type="checkbox"/> 709	YSM/YMD, YLG/YXL	YSM/YMD,YLG/YXL	("Gender": "Girls";"Class": "Short sleeve")	<div><div></div>Active</div>	

Size scales are listed, along with their sizes, criteria, and status.