Characteristics of Christmas Trees

Scotch Pine	Frasier Fir
Most popular historically, waning	Popularity has increased dramatically
Needle retention – very good	Needle retention – excellent
Fragrance – not very pronounced	Fragrance – most aromatic
Color – dark to medium green	Color – green top, light green underside
 Needles – 1.5-3", somewhat stiff, twisted 	• Needles – ½-1", relatively soft
 Density of branches – may be open or dense. 	Density of branches – varies, not usually sheared
Branches are firm	Branches are strong
Eastern White Pine	Canaan Fir
Second most popular	Becoming more popular
May be hard to find	Needle retention – very good
 Needle retention – very good to excellent 	Fragrance – Balsam
Fragrance – fragrant	 Color – blue-green on top, silvery underside
 Color – yellow-green to blue-green 	 Needles – 1-2¼", soft
 Needles – 2-5", soft and flexible 	 Density of branches – quite variable
 Density of branches – open or dense. 	 Branch are relatively stiff
 Branches are pliable 	
Blue Spruce	Douglas Fir
 Growing in popularity 	Very popular
 Needle retention – good when kept wet 	 Needle retention – very good
 Fragrance – nice aroma 	 Fragrance – very mild, almost sweet
 Color – blue-green to silvery white 	 Color – green to blue-green
 Needles – ¾-1¼", quite sharp and stiff 	 Needles – ¾-1¼", soft
 Density of branches – varies 	 Density of branches – full
 Branches are heavy 	 Branch – soft and pliable
	 Not a true fir
Concolor Fir	
 Needle retention – good 	
 Fragrance – pleasing sweet scent 	
 Color – bluish-green 	
 Needles – ½ -1½", pointed or notched at the top 	
Density of branches – loosely spaced	
Branch – pliable	
Also known as White Fir	
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Live Trees – To find a local Christmas Tree Farm go to either: http://ohiochristmastree.org/ or https://neochristmastrees.com/

^{*} Source: Ohio Christmas Tree Association