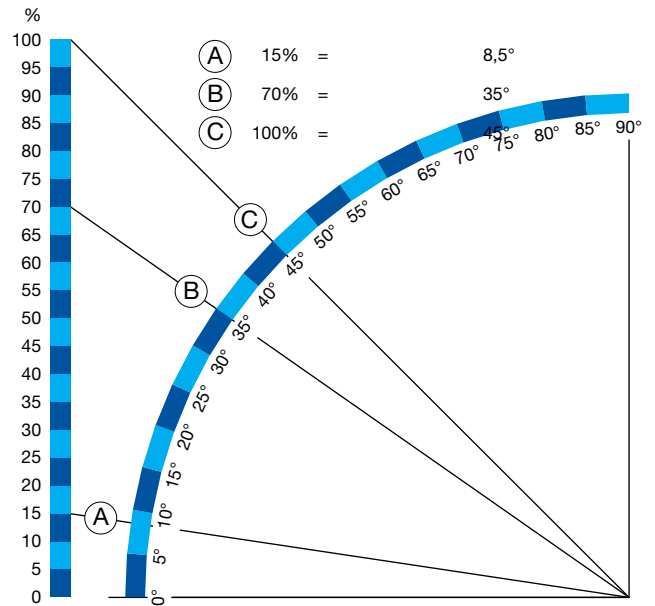


Conversion guide

From US to Swedish standards

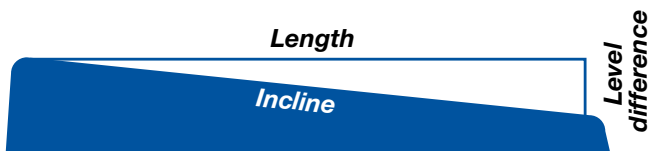
	US dimension	x	prefix	=	Swedish dimension
Distance	Miles	x	1.609	=	Kilometres
	Yards	x	0.9144	=	Metres
	Feet	x	0.3048	=	Metres
	Feet	x	30.48	=	Centimetres
	Inches	x	0.0254	=	Metres
Area	Square Miles	x	2.59	=	Square kilometres
	Square Feet	x	0.0929	=	Square metres
	Square Inches	x	6.452	=	Square centimetres
Volume	Cubic Yards	x	0.7646	=	Cubic metres
	Cubic Feet	x	0.02832	=	Cubic metres
	Cubic Inches	x	16.39	=	Cubic centimetres
Weight	Pounds	x	0.4536	=	Kilograms
	Ounces (Awdp.)	x	28.3495	=	Grams
Pressure	Pounds/Sq. In.	x	6.895	=	Kilopascals
	PSI	x	0.06895	=	Bar
Torque	Foot Pounds	x	1.356	=	Newton metres
Volume	Quarts	x	0.9463	=	Litres
	Gallons	x	3.785	=	Litres
Flow	Gallons/Minute	x	3.785	=	Litres/minute
Temp	Farenheit: Subtract 32, multiply by 5 and divide by 9 = ° Celsius				

Table for conversion from percentage to degrees



Relationship between incline/length/level difference

With a 2° incline and a length of 1 m the level difference is 35 mm
 With a 2° incline and a length of 1 m the level difference is 35 mm
 With a 2° incline and a length of 2 m the level difference is 70 mm
 With a 3° incline and a length of 2 m the level difference is 105 mm
 With a 3° incline and a length of 3 m the level difference is 157 mm



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