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Other Calculators		Air Flow Conversion Calculator			
***	Air Flow Conversion Calculator	Air Velocity is measurement of the rate of displacement of air or gas at a specific location.			
	Atmospheric Calculator	Air velocity (distance traveled per unit of time) is usually expressed in Linear Feet			
	Block Wall Calculator	per Minute (LFM). By multiplying air velocity by the cross section area of a duct, you can determine the air volume flowing past a point in the duct per unit of time.			
→	Concrete Column Calculator	Volume flow i	is usually measured in Cubi	c Feet per Minute (CFM).	
	Concrete Volume	Concept of A	Air Velocity can be used in a	ir conditioning, heating and ventilating work.	
→	Calculator	Enter value, select unit and click on calculate. Result will be displayed.			
→	Energy Conversion Calculator	Enter Your Values:			
→	Isentropic Flow Relations Calculator	Air Flow: 759 LFM 🗘			
⇒	Laser Real Time Unit Converter Normal Flow Relations Calculator	🗍 Rectar	ngle Duct	Circular Duct	
		H:	₩: in ≎	R: 2 in ≎	
→			Calculate	Ciear	
•	Oblique Flow Relations Calculator	Results:			
	Open-channel Flow Calculator	759	ft/min (LFM)		
		3.86	m/s		
	Properties of Welds Treated as Lines	8.6	miles/hr (MPH)		
	Calculator	66.24	ft ³ /min (CFM)		
→	Shaft Speed Calculator	112.53	m ³ /hr		
→	Torque Transmitted by Clutch Calculator	31.26	L/s		
	Water Pump Engineering				
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Other Calculators		Air Flow Conversion Calculator			
	Air Flow Conversion Calculator	Air Velocity is measurement of the rate location.	e of displacement of air or gas at a specific		
→	Atmospheric Calculator	Air velocity (distance traveled per unit of time) is usually expressed in Linear Feet			
-	Block Wall Calculator	per Minute (LFM). By multiplying air velocity by the cross section area of a duct, you can determine the air volume flowing past a point in the duct per unit of time.			
-	Concrete Column Calculator Congrete Volume	Volume flow is usually measured in Cub			
		Concept of Air Velocity can be used in a	air conditioning, heating and ventilating work.		
	Concrete Volume Calculator	Enter value, select unit and click on calculate. Result will be dis			
→	Energy Conversion Calculator	Enter Your Values:			
	lsentropic Flow Relations Calculator	Air Flow: 751 LFM			
→	Laser Real Time Unit Converter	Rectangle Duct	Circular Duct		
	Converter Normal Flow Relations Calculator	H: W: in 🗘	R: 2 in ≎		
**		Calculate	Clear		
	Oblique Flow Relations Calculator	Results:			
→	Open-channel Flow Calculator	751 ft/min (LFM) 3.82 m/s			
	Properties of Welds Treated as Lines Calculator	8.5 miles/hr (MPH)			
→		65.54 ft ³ /min (CFM)	· · · ·		
→	Shaft Speed Calculator	111.35 m³/hr			
→	Torque Transmitted by Clutch Calculator	30.93 L/s			
→	Water Pump Engineering				
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[°] Other Calculators		Air Flow Conversion Calculator			
. +	Air Flow Conversion Calculator	Air Velocity is measurement of the rate of displacement of air or gas at a specific location.			
-	Atmospheric Calculator	Air velocity (distance traveled per unit of time) is usually expressed in Linear Feet			
	Block Wall Calculator	per Minute (LFM). By multiplying air velocity by the cross section area of a duct, you can determine the air volume flowing past a point in the duct per unit of time.			
	Concrete Column Calculator Concrete Volume	Volume flow is	usually measured in Cub	ic Feet per Minute (CFM).	
		Concept of Air	Velocity can be used in	air conditioning, heating and ventilating work.	
**	Calculator	Enter value, select unit and click on calculate. Result will be displayed.			
	Energy Conversion Calculator	Enter Your Values:			
	Isentropic Flow Relations Calculator	Air Flow: 785 LFM O			
→	Laser Real Time Unit Converter	Rectang	le Duct	Circular Duct	
		H: N	N: in ¢	R: 2 in ≎	
+	Normal Flow Relations Calculator		Calculate	Clear	
-	Oblique Flow Relations Calculator	Results:			
·	Open-channel Flow Calculator	785	ft/min (LFM)		
		3.99	m/s		
➡	Properties of Welds Treated as Lines Calculator	· · · · · · · · · · · · · · · · · · ·	miles/hr (MPH)		
			ft ³ /min (CFM)		
→	Shaft Speed Calculator	116.39	m ³ /hr		
→	Torque Transmitted by Clutch Calculator	32.33	L/s		
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[°] Other Calculators		Air Flow Conversion Calculator			
→	Air Flow Conversion Calculator	Air Velocity is measurement of the rate of displacement of air or gas at a specific location.			
-	Atmospheric Calculator	Air velocity (distance traveled per unit of time) is usually expressed in Linear Feet per Minute (LFM). By multiplying air velocity by the cross section area of a duct, you can determine the air volume flowing past a point in the duct per unit of time.			
	Block Wall Calculator				
**	Concrete Column Calculator	Volume flow is usually measured in Cubic Feet per Minute (CFM).			
+	Concrete Volume Calculator	Concept of Air Velocity can be used in air conditioning, heating and ventilating work. Enter value, select unit and click on calculate. Result will be displayed.			
	Energy Conversion Calculator	Enter Your Values:			
+	Isentropic Flow Relations Calculator	Air Flow: 572 LFM O			
	Laser Real Time Unit Converter	Rectangle Duct Circular Duct			
	Normal Flow Relations Calculator	H: W: in ≎ R: 2 in ≎ Calculate Clear			
→	Oblique Flow Relations Calculator	Results:			
	Open-channel Flow Calculator	572 ft/min (LFM) 2.91 m/s			
→	Properties of Welds Treated as Lines Calculator	6.5 miles/hr (MPH) 49.92 ft ³ /min (CFM)			
	Shaft Speed Calculator	84.81 m³/h r			
	Torque Transmitted by Clutch Calculator	23.56 L/s			
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